

[MARCH 1914.]

MATERIALS FOR A BIBLIOGRAPHY

OF THE

TREMATODE INFECTIONS
OF MAN.

BY

R. T. LEIPER, D.Sc., M.B.,
(Helminthologist),

AND

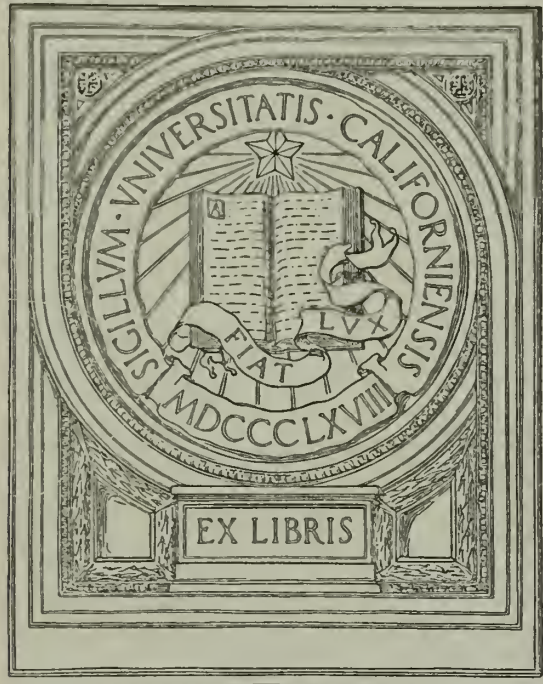
V. A. INGLIS

(Bibliographical Assistant in the Helminthological Department),
LONDON SCHOOL OF TROPICAL MEDICINE.

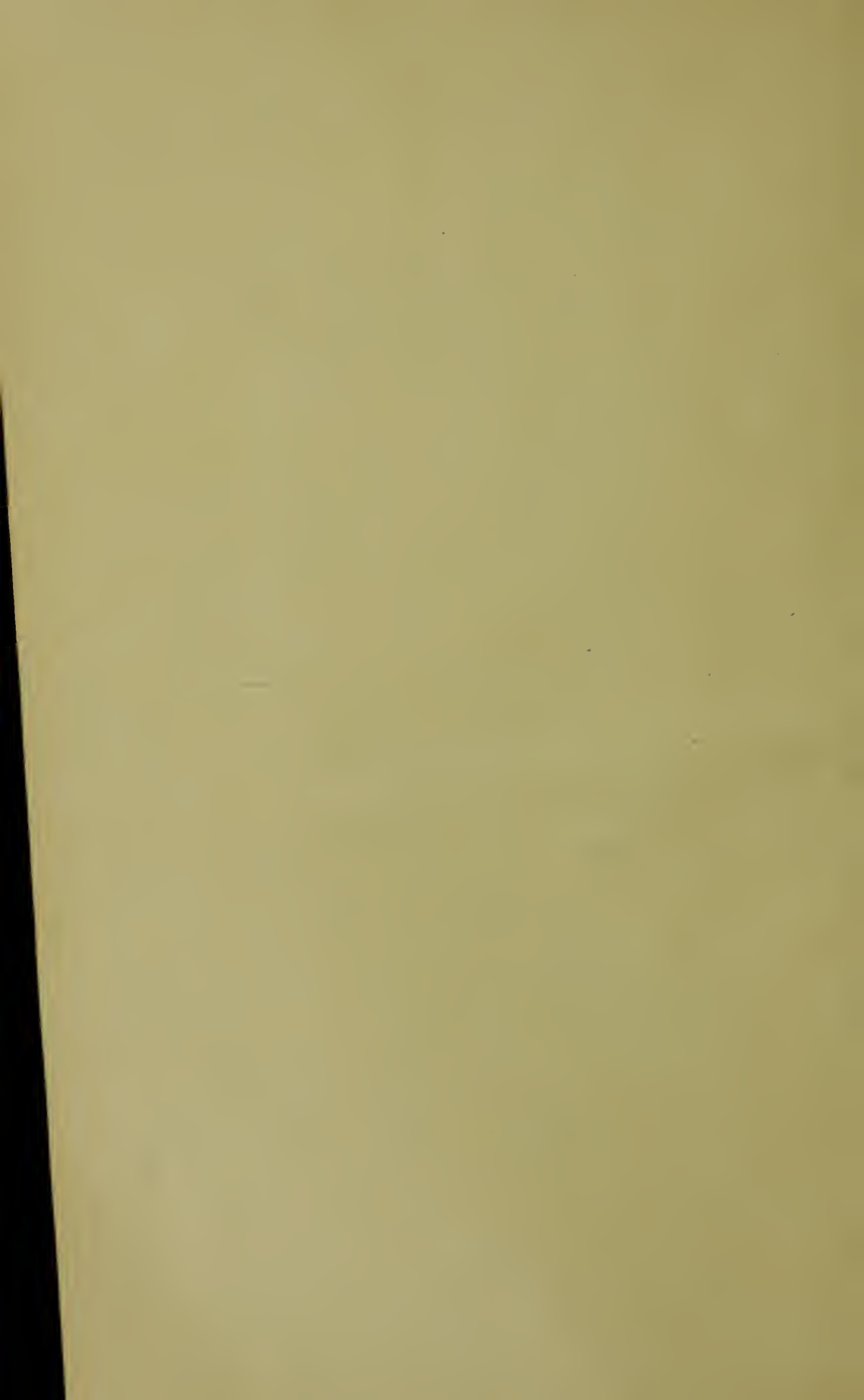
[Price Two Shillings and Sixpence.]

RC
226
L53
1914

MEDICAL SCHOOL
LIBRARY



EX LIBRIS



MATERIALS FOR A BIBLIOGRAPHY
OF THE
TREMATODE INFECTIONS
OF MAN.

BY

R. T. LEIPER, D.Sc., M.B.,
(Helminthologist),

AND

V. A. INGLIS

(Bibliographical Assistant in the Helminthological Department),
LONDON SCHOOL OF TROPICAL MEDICINE.

NOTE.—The originals of a number of the references have not been accessible, and the details as to pagination etc. may be incomplete or inaccurate. The references are given, however, as they serve to direct attention to work of authors who might otherwise be overlooked. The references in each subject cease at the date of commencement of the Quarterly Lists of Literature in the Tropical Diseases Bulletin to which reference should be made for all later and current titles.—R. T. L., V. A. I.

[illegible]

RC226
L53
1914

1. BILHARZIASIS.

(SCHISTOSOMA SCHISTOSOMIASIS.)

ADAMIDIS, Dr.

1905.—“Abcès du foie bilharziques.” Premier Congrès égyptien de Médecine. Comptes Rendus, ii. Chirurgie, 7, pp. 127-8.

AGNEW, D. H.

1881.—The Principles and Practice of Surgery, etc. Philadelphia, p. 538.

AITKEN, Sir W.

1866.—Parasitic Diseases. Philadelphia, v. 1, pp. 804, 839-841.

1872.—Parasitic Diseases. (In his Science and Practice of Medicine, with Additions by Meredith Clymer, v. 1, pp. 143-219.)

ALBARRAN, J., & BERNARD, L.

1897.—“Sur un cas de tumeur épithéliale due à la *Bilharzia hæmatobia*, contribution à l'étude de la pathologie du cancer.” Arch. méd. exp. et d'anat. path., ix. pp. 1096-1123.

1897.—“Sur une tumeur épithéliale d'origine parasitaire (*Bilharzia hæmatobia*).” C. R. Soc. Biol., Paris, 9 Juillet, pp. 645-47.

ALI LABIB.

1902.—“Etude sur la *Bilharzia hæmatobia* et de son influence sur la production des fistules urinaires.” Congrès médical d'Egypte. Le Caire.

ALLEN, J. F.

1882.—“Remarks on Bilharzia.” Lancet, Lond., v. 2, July 15, pp. 51-53.

1883.—“*Bilharzia hæmatobia*.” (Letter to Editor.) Lancet, Lond., v. 1, Apr. 14, pp. 660-661.

1888.—“Parasitic hæmaturia, or bloody urine.” Practitioner, vol. xl. pp. 310-20.

1909.—“*Bilharzia hæmatobia* and Circumcision.” Lancet, May 8, pp. 1317-1320.

1910.—“Bilharziosis, and how to prevent it.” Lancet, Aug. 6, ii. p. 375.

D'ALMEIDA COUTO, J. L.

1872.—Hæmaturia endemica dos paizes quentes. 30 pp. Bahia. •

AUDEN, F. T.

1904.—“*Bilharzia hæmatobia*.” Letter to Editor (in reply to E. H. Worth). Lancet, i. p. 1235.

BALFOUR, A.

1903.—“Eosinophilia in Bilharzia Disease and Dracontiasis.” Lancet, Dec. 12, p. 1649. Wellcome Research Lab. Report, Khartoum, pp. 57-8, 1904.

1904.—Endemic Hæmaturia (Bilharzia). Wellcome Research Lab. Report, i. pp. 51-52.

1906.—Experiments with the *Schistosomum hæmatobium*. Wellcome Research Lab. Report, ii. p. 179.

BARBAGALLO, P.

1899.—"Contributo allo studio della *Bilharzia crassa* (Sons.) in Sicilia." Atti Accad. Gioenia di sc. nat. in Catania, An. 76, 4. s., v. 12, 10 pp. Arch. de Parasitol., Par., v. 2 (2), Avril, pp. 277-285.

BATHO, R.

1872.—"On Endemic Hæmaturia of the Cape of Good Hope and Natal." Brit. Army Med. Reports for 1870, xii. pp. 502-504.

BAYS, J. T.

1901.—"*Bilharzia hæmatobia*." Brit. Med. Jour., No. 2101, April 6, p. 825.

BELLELI, V.

1884-5.—"Les Œufs de *Bilharzia* etc. dans les poumons." Union méd. d'Egypte, i. Nos. 22-23, Tome i. pp. 1-3.

1885.—"Du rôle des parasites dans le développement de certaines tumeurs; fibro-adénome du rectum produit par les œufs du *Distomum hæmatobium*." Progrès méd., Paris, Tome xiii. pp. 54-56.

1885.—"Fibro-adénome du rectum produit par les œufs du *Distomum hæmatobium*." Progrès médic., (2) ii. pp. 54-56.

1886.—"La *Bilharzia hæmatobia*." Gazz. d. Ospit. 1-5, v. 7, pp. 4-5, 12-14, 18-21, 28-29, 35-37.

BENHAM, W. B.

1901.—A Treatise on Zoology, edited by E. Ray Lankester. Part IV. *Platyhelms* etc. London, pp. 67, 78, 88.

BENTÉJAC, M. J. J. H.

1900.—Contribution à l'étude de la bilharziose. Thèse de Bordeaux, No. 3.

BILHARZ, T.

1852.—"Ein Beitrag zur *Helminthographia humana* nebst Bemerkungen von Prof. C. Th. von Siebold." Zeitschr. f. Wiss. Zool., iv. p. 53.

1852.—"Ferne Mittheilungen über *Distomum hæmatobium*." Zeitschr. f. Wiss. Zool., iv. p. 454.

1856.—"*Distomum hæmatobium* und sein Verhältniss zu gewissen pathol. Veränderungen der menschl. Harnorgane." Wiener med. Wochenschr., vi. pp. 49, 65.

1852.—"Fernere Beobachtungen über das die Pfortader des menschen bewohnende *D. hæmatobium*, und sein Verhältniss zu gewissen pathologischen Bildungen." Zeitschr. f. Wiss. Zool., Leipzig, Bd. iv. pp. 72-76.

1858.—"Uebersicht über die von ihm in Egypten beobachteten menschlichen Eingeweidewürmer." Secretary's Abstract in Zeitschr. d. k.-k. Ges. d. Aerzte zu Wien., Bd. 14, p. 447.

BIRT, C.

1904.—"*Bilharzia hæmatobia*." Jour. R. A. M. C., vol. iii. pp. 421-422.

BIZZOZERO, G.

1883.—Klin. Microscopie, p. 220, fig. 80.

BLANCHARD, R.

1887.—"Hématozoaires." Dict. encyclop. d. Sc. med., Paris, t. xiii. pp. 51-73.

1887.—"Bibliographie des Hématozoaires." Bull. Soc. zool. de France, Paris, v. 12, pp. 500-507.

1888.—"*Bilharzia*." Grande Encycl., Paris, v. 6, pp. 832-833.

1888.—Zoologie médicale, pp. 636-652. Vol. i. pp. 541-543.

1888.—"Notes d'Helminthologie." (Secretary's Abstract.) Ass. franç. pour l'avance d. sc., Par., Compt. rend., 17 session, pt. 1, p. 103.

1888.—"Vers." Dict. encycl. d. sc. med., Par., pp. 35-54.

1888.—"*Bilharzie*." Grande Encycl., Paris, v. 6, pp. 832-833.

1891.—"Note sur quelques vers parasites de l'homme." Compt. rend. hebdom. soc. de biologie, v. 43, ix., Série iii., 23 Juillet, pp. 689-691.

1895.—"Les Vers du Sang." (In Laveran, A., & Blanchard, R., Les hématozoaires de l'homme et des animaux. 12. Paris, pt. 2, pp. 40, 101-104.)

BLANCHARD, R.

1896.—*Traité de Pathologie Générale*, publié par Ch. Bouchard. Paris, ii., Parasites animaux, pp. 740–744.

1900.—“Du rôle des eaux et des légumes dans l'étiologie de l'helminthiase intestinale.” *Arch. de Parasit., Par.*, iii. 3 (3), 15 Oct., pp. 485–491.

1904.—“Candiru et Bilharzie.” *Arch. de Parasit.*, viii. p. 153.

1904.—“Observations sur un cas de Bilharziose.” *Arch. de Parasit.*, ix. pp. 148–151.

1908.—“Le renvoi d'un Collégien atteint de Bilharziose est-il légitime ?” *Arch. de Parasit.*, xii. No. 2, p. 334.

BOEHME, F.

1906.—“Ein Fall von Gonorrhoe und Bilharzia-Erkrankung (Kap-Hämaturie).” *Centralbl. f. d. Krankh. d. Harn- u. Sexual-Org.*, Bd. xvii. H. 4.

BOMFORD, G.

1887.—“Note on Eggs of *Distoma hæmatobium* found in Transport of Cattle.” *Scientif. Memoirs by Med. Officers of the Army of India. Part II.* Calcutta, pp. 53–55 (with plate).

1887.—“The Uncinate Ova of Bilharzia found in large Intestines of Two Calcutta Transport Bullocks.” *Quart. J. Vet. Sci. in India*, vol. v. pp. 345–346.

DE BONIS, T.

1876.—*Parassiti d. corp. umano.* Napoli, p. 158, Tav. ii. figs. 14–15.

1882.—*Los parasitos del cuerpo humano en relacion con las alteraciones locales y generales del organismo.* Traducida del italiano por Carlos Maria Cortezo, p. 115.

1882.—“*Bilharzia hæmatobia*, Cobbold (*Distoma hæmatobium*, Bilharz).” *West. Med. Reporter, Chicago*, iv. pp. 81–84.

BOOTH, D. S.

1882.—“*Bilharzia hæmatobia*.” *West. Med. Reporter, Chicago*, iv. pp. 81–84.

BOUCHUT.

1879.—“De la Chylurie et du *Distomum hæmatobium*.” *Gaz. d. Hôpit.*, Sept. 23, No. 110, pp. 874–877.

BOUFFARD et NEVEUX.

1908.—“Bilharziose dans le Haut-Sénégal et le Haut-Niger.” *Bull. Soc. Pathol. Exot.*, i. No. 7, pp. 430–32.

BOUR, E. F.

1912.—“On numerous Cases of Œdema of the Legs and Albuminuria occurring in a Reformatory, with a Contribution to the Study of Bilharziasis.” *Journal of Trop. Med. & Hyg.*, 15th May, p. 148.

BOUREL-RONCIÈRE, P. M. V.

1888.—“Hématurie endémique des pays chauds.” *Dict. encycl. d. sc. méd.*, Par., p. 130.

BOWLBY, A. A.

1889.—“Bilharzia.” *Pathol. Soc. London*, Apr. 16, Secretary's Abstract in ‘*Lancet*,’ i. p. 786.

1889.—“Organs and Parasites from Cases of Bilharzia.” *Path. Soc. London*, Sec.'s Abstract in *Brit. Med. J.*, i. p. 891, Apr. 20.

1890–91.—“Specimens of *Distoma hæmatobium* with the Urinary Organs and Lung, containing Ova.” *Transact. Patholog. Soc. London*, vol. xlii. pp. 194–195.

1891.—“Papillomatous Growths, containing the Ova of *B. hamatobia*, removed from the Rectum.” *Transact. Pathol. Soc. London*, p. 136.

BRANDT, G.

1892.—“Revision der Monostomiden.” *Centralbl. f. Bakteriöl. u. Parasitenk.* Jena, vol. 12 (15), 7 Okt., p. 507.

BRAULT, J.

1891.—“Présentation d'un cas de Bilharziose contractée en Tunisie et observée à Lyon.” *Lyon méd.*, lxxvii. pp. 449–453, Août. *Gaz. hebdomadaire*, 2. S., xxviii. pp. 32, 34.

1891.—“Relation d'un cas de Bilharziose contractée en Tunisie et observée à Lyon.” *Gaz. hebdomadaire de médecine*, Par., 8 Août, pp. 382–385.

1891.—“*Bilharzia hæmatobia* en Tunisie.” (Letter to Editor.) *Gaz. hebdomadaire de médecine*, Par., An. 28, 22 Août, p. 409.

1907.—“Distribution géographique des bilharzioses.” *Arch. générale de médecine*, Année lxxxvii. T. i. No. 10, 1 fig. & 1 map.

BRAUN, M.

1891.—“Bericht über die Fortschritte in der thierischen Parasitenkunde.” *Centralblatt für Bakteriologie und Parasitenkunde*, Jena, v. 10 (13), 10 Oct., p. 426.

1892–3.—“Vermes.” V. 4, Abt. I a, *Bronn's Klassen und Ordnung der Tier-Reichs*. Leipzig.

1893.—“II. Bericht über thierische Parasiten.” *Centralblatt für Bakteriologie und Parasitenkunde*, Jena (5–6), 17 Feb., pp. 176–190.

1893.—“Die Wohnsitze der endoparasitischen Trematoden.” *Centralblatt für Bakteriologie und Parasitenkunde*, Jena (14–15), 10 Apr., pp. 465–468.

1895.—“Die tierische Parasiten des Menschen.” Ein Handbuch für Studierende und Aerzte, 2. Ed., p. 154.

1900.—“Die Arten der Gattung *Clinostomum*, Leidy.” *Zoologisches Jahrbuch*, Jena, Abt. f. Syst., v. 14 (1), 22 Oct., pp. 1–48.

1901.—“Zur Revision der Trematoden der Vögel. I.” I. Abt., v. 29, *Centralblatt für Bakteriologie, Parasitenkunde, etc.*, Jena, 25 Apr., pp. 560–568. *Idem.* II., 27 June, pp. 895–97; 5 July, pp. 941–948.

1902.—“Fascioliden der Vögel.” *Zoologisches Jahrbuch*, Jena, Abt. f. Syst., vol. 16 (1), 6 May, pp. 1–162.

1903.—“Die thierischen Parasiten des Menschen.” Ein Handbuch für Studierende und Aerzte, 3rd Ed., p. 168.

1910.—“Helminthologische Mittheilungen.” *Königsbergische Schriften physikalisch-medizinischen Vereins*, 51, p. 70.

BRAYTON, N. D.

1909.—“Bilharziasis in the New World.” *Proceedings Canal Zone Medical Association*.

1910.—“Bilharziosis in the New World.” *J. Amer. Med. Ass.*, pp. 1437–1440.

BROCK, G. S.

1893.—“On the *Bilharzia hæmatobia*.” *Journ. of Path. & Bacter.*, vol. ii. No. 1, pp. 52–74.

1893.—“Anatomy and Physiology of the *Bilharzia-Ovum*.” *Lancet*, No. 3654, Sept. 9, pp. 622–25; and in *Cbl. Bakt.*, xv. p. 774.

BROOKS, H. T.

1897.—“A Case of *Distomum hæmatobium* (*Bilharzia hæmatobia*).” *Medical Record*, vol. li., Apr. 3, pp. 492–93. *Bull. med.*, 1888, v. 2, p. 918; 1890, v. 4, p. 281.

BRYANT, T. H.

1903.—“*Bilharzia hæmatobia*.” *Clinical Journal*, xxii., June 24th, No. 10, pp. 145–53.

BURFIELD, J., & SHAW, E. H.

1906.—“A Case of Bilharzia Infection of the Vermiform Appendix.” *Lancet*, No. 4302, i. pp. 368–370.

BUTTEL-REEPER, H.

1900.—“Zwei grosse Distomen.” *Zool. Anz. Leipzig* (629), v. 23, 19 Nov., pp. 585–598. (Reviewed.) *Centralblatt für Bakteriologie, Parasitenkunde*, Jena, I Abt., 21 März, Referate, pp. 188, 191, 193 (1902).

CADET, S.

1876.—“Intorno la cura preservativa del morbo bilharzico e del trichinoso e di nuovo intorno la cura dei morbi pestilenziali Lettera alle dott.” Alessandro Bellotti Bey. Boll. corr. sc. in Roma, xviii. No. 29.

CAHIER, L.

1892.—“Note sur les œufs et l'embryon du *Bilharzia hæmatobia*.” Compt. rend. de la Soc. de Biol., Paris, t. xlv. pp. 570-576.

1893.—“La *Bilharzia hæmatobia* en Tunisie.” Archiv. d. méd. et pharm. milit., xxi. pp. 101-116.

1894.—“Sur un cas de *Bilharzia hæmatobia*.” Bull. et mém. Soc. Chir., Paris, xx. pp. 363-65.

CANTANI, A.

1886.—“*Distoma hæmatobium*.” Bollet. delle cliniche, iii. p. 76. Reforma med., 1886.

CASTELLANI, A.

1903.—“*Bilharzia* in Uganda.” Annali Med. Navale, Oct.

CASTELLANI, A., & LOW, G. C.

1904.—“Parasites and Parasitic Diseases in Uganda.” Arch. Schiffs- u. Tropenhyg., viii. No. 3, pp. 110-111.

CATTO, J.

1905.—“*Schistosoma Cattoi*, a new Blood-fluke of Man.” British Medical Journal, i. p. 11.

CHAKER, M.

1890 ?.—Etude sur l'hématurie d'Égypte causée par la *Bilharzia hæmatobia*. 72 pp. avec 1 pl. *Idem* in Centralbl. f. Bakter. u. Parasitenk., Jena, v. 8, 30 Oct., p. 594.

CHATIN, J.

1880.—“Sur l'embryon cilié de la bilharzie.” Compt. rend. Acad. d. sc., Par., v. 91 (16), 27 Sept., pp. 554-555.

1880.—“On the ciliated Embryo of *Bilharzia*.” Ann. & Mag. Nat. Hist. Lond., 5 s. (35), v. 6, Nov., pp. 405-406.

1881.—“Observations sur le développement et l'organisation du proscœlex de la *Bilharzia*.” Annales sci. nat., 6 ser., vol. xi. pp. 1-11, tab. vi. Bibliothèque de l'Ecole des Hautes Etudes, xxiv.

1880.—“Sur l'embryon cilié de la *Bilharzie*.” Compt. rend., v. 91, no. 13, pp. 554-555. Bibliothèque de l'Ecole des Hautes Etudes, xxiv.

1884.—“Sur les œufs de la *Bilharzia*.” Compt. rend. de la Soc. de Biolog., 7 série, v. 1, No. 22, pp. 364-365.

1887.—“La *Bilharzia*.” Il med. veter. p. 129.

1887.—“De l'Appareil Excréteur et des Organes Génitaux chez la *Bilharzia*.” Compt. rend. Acad. sci., Paris, 4 April, No. 14, pp. 1003-1006.

1887.—“Sur l'anatomie de la bilharzie.” Compt. rend. Acad. d. sc., Par., v. 104 (9), 28 Fév., pp. 595-597.

CHEVREAU, P., & DE CHAZAL, E. L.

1890.—“Etude sur la *Bilharzia hæmatobia* à l'île de Maurice.” Bull. soc. méd. Ile de Maurice, Juin 4.

CHILDE, C. P.

1899.—“A Case of *Bilharzia hæmatobia*.” Brit. Med. J., No. 2019, Sept. 9, p. 644. (Abstract) M. Rec., N.Y., v. 56, Aug. 26, p. 318.

CHRISTOPHERS, S. R., & STEPHENS, J. W. W.

1905.—“Note on a peculiar *Schistosomum* Egg.” J. Trop. Med., vol. viii. p. 259.

CHUTE, H. M.

1888.—“*Bilharzia hæmatobia*, *Distomum hæmatobium*, Endemic Hæmaturia.” South African Med. Journ., iv., Oct. 12, pp. 85-87; Oct. 19, pp. 89-91.

COBBOLD, T. S.

1859.—“On some New Forms of Entozoa (*Bilharzia magna*).” Linn. Trans., vol. xxii. p. 364.

1864.—Remarks on Dr. Harley’s *Distoma capense*. ‘Lancet,’ also ‘Veterinarian,’ and in Intell. Observer for Febr. and March, p. 157.

1864.—“On the Embryos of Bilharzia.” Brit. Assoc. Report.

1864.—Entozoa. An Introduction to the Study of Helminthology, with reference, more particularly, to the Internal Parasites of Man. London, pp. 197–204.

1865.—New Entozootic Malady, etc. London.

1866.—Tapeworms (Human Entozoa), their Sources, Nature, and Treatment. 83 pp. London.

1871.—Notice respecting the Embryonal Development of the Hæmatozoon Bilharzia. British Assoc. Advancement of Science, Liverpool, Sept. 1870, p. 135. (Abstr. in Brit. Med. Jour., ii. p. 365.)

1871.—“Entozoa in relation to Public Health and the Sewage Question.” Rep. of the Proceed. of the Metropol. Assoc. of Officers of Health, in Med. Times. Jan.

1871.—“On Sewage and Parasites in relation to the Dispersion and Vitality of the Germs of Entozoa.” Med. Times, Febr., also in ‘Veterinarian,’ May.

1872.—“On the Development of Bilharzia, together with Remarks on the Ova of another Urinary Parasite from Natal.” Brit. Med. Jour., July, pp. 89–92, also in ‘Veterinarian,’ 1872, v. 18, Sept., pp. 636–646.

1872.—Lectures on practical Helminthology. London, p. 145.

1873.—“Worms.” Lect. xx. p. 145.

1876.—“Verification of recent Hæmatozoal Discoveries in Australia and Egypt.” Brit. Med. Jour., June 24, pp. 780–81. Veterinarian, London, 22 July, pp. 487–489.

1876.—“The Egyptian Horse Plague in relation to the Question of Parasitism.” Veterinarian, Lond. (587). 22 Nov., pp. 755–758.

1878.—“The Life-History of *Filaria bancrofti*, as explained by the Discoveries of Wucherer, Lewis, Bancroft, Manson, Sonsino, myself, and others.” J. Linn. Soc. Lond., Zool. (76), v. 14, Oct. 31, p. 358.

1879.—Parasites, a Treatise on the Entozoa of Man and Animals, including some Account of the Entozoa.

1882.—“*Bilharzia hæmatobia*.” Lancet, i., 2 Jan., p. 84.

1882.—“Endemic Hæmaturia in Egypt.” Letter to Editor, ‘Lancet,’ i. p. 272.

1883.—“Bilharzia.” Quain’s Dict. of Medicine, N.Y., pp. 106–107. Also p. 401.

1885.—“Bilharzia (Blutsangwurm).” Encycl. d. ges. Thierh. u. Thierzucht., Koch, Vienna, pp. 498–500.

1885.—“Hæmaturia from *Bilharzia hæmatobia*.” (Secretary’s Abstract, Royal Med. & Chir. Soc.) Lancet, i. p. 985.

COE, W. R.

1896.—“Notizen über den Bau des Embryos von *Distomum hepaticum*.” Zool. Jahrb., Jena, Abt. f. Anat., v. 9 (3), 6 Juli, pp. 561–570, pl. 42, figs. 1–5.

COLES, A. C.

1902.—“The Blood in Cases affected with Filariasis and *Bilharzia hæmatobia*.” Brit. M. Journ., No. 2158, May 10, pp. 1137–8.

COLLORIDI, G.

1891.—“La *Bilharzia hæmatobia* del uomo ed i fenomeni morbosi cagionati da essa.” Giorn. internaz. d. sci. med., xiii. No. 22, pp. 854–864.

CONENON.

1881.—“Sur le parasitisme vésical.” Thèse de Paris.

- CONOR, A.
 1909.—“Un Foyer de Bilharziose en Tunisie : Gafsa et son oasis.” Bull. Soc. Path. Exot., Par., ii. pp. 612-614.
 1909.—“La Bilharziose en Tunisie.” Bull. Soc. Path. Exot., Paris, ii. pp. 486-488.
 1910.—“Sources thermales et bilharziose en Tunisie.” Bull. Soc. Path. Exot., July 13th, iii. pp. 446-449.
 1910.—“Quelques particularités biologiques du miracidium de *Schistosomum hæmatobium*.” Bull. Soc. Path. Exot., October 12, pp. 532-537.
 1911.—“Bilharziose et ‘606.’” Bull. Soc. Path. Exot., Jan. 11, p. 45.
 1911.—“La Bilharziose intestinale en Tunisie.” Bull. Soc. Path. Exot., iv. pp. 627-629.
 1911.—“Observations de Bilharziose dans l’armée en Tunisie.” C. R. Soc. méd. milit. franç., 19, i.
- COOK, J. H.
 1909.—“Distribution of Bilharziosis on the Victoria Nyanza.” Brit. Med. Jour., 5 June, p. 1356.
- COSTERMANN, BOODT.
 1908.—“Anscheinend durch Bilharzia verursachter Leberabscess.” Mense’s Archiv, Bd. xii. Heft 1.
- CREVAUX, J.
 1872.—De la hématurie chyleuse ou graisseuse des pays chauds. Paris. Thèse. 64 pp.
- CRIMP, L. G.
 1905.—“The relative Position of *Schizostoma cattoi* and Bilharzia as regards Pathogeny.” Jour. Trop. Med., vol. viii. p. 67.
 1906.—“A Case of Bilharziosis of the Vermiform Appendix.” Lancet, 10 March, p. 672.
- CROCKER, H. R.
 1882-83.—“A Case of Hæmaturia from Bilharzia.” Trans. Clin. Soc. London, xvi. p. 25.
- CURETON, E., & WEBB, T. L.
 1899.—“Notes on a Case of Bilharzia Disease.” Lancet, Jan. 21, p. 156.
- CURTIS, B. F.
 1896.—“*Bilharzia hæmatobium*.” (Secretary’s Abstract of paper presented before New York Surg. Soc., Oct. 23, 1895.) Ann. Surg., Philad., xxiii., Jan., pp. 56-58.
- DAMASCHINO.
 1882.—“Des altérations produites par le *Distoma hæmatobium* dans le gros intestin et dans les voies urinaires.” Union méd., Par., v. 34, 9 dec., pp. 949-956.
- DANIELS, C. W.
 1908.—“Discussion on Lymphatic Conditions in the Tropics.” Brit. Med. Jour., Oct. 31, p. 1359.
- DANTEC, LE.
 1904.—“Un cas d’hæmaturie Bilharzienne provenant du Natal.” Compt. Rend. Soc. Biol., Paris, lvi. p. 399.
- DARR, A.
 1902.—“Ueber zwei Fasciolidengattungen.” Ztschr. f. wissenschaft. Zool., Leipzig, v. 71 (4), pp. 649, 660.
- DAVAINE, C. J.
 1877.—Traité des Entozoaires. II. Aufl. p. lxxvii (Systematisches), I. 318, 940-41 (I. Aufl., lii u. 312), 1860.
- DAVIES, A.
 1884.—“A Case of Endemic Hæmaturia of the Cape of Good Hope.” St. Barthol. Hosp. Reports, xx. p. 181.

DEBLENNE.

1883.—Essai de Géographie de Nossi-Be. Thèse de Paris.

DIESING, C. M.

1858.—“Revision der Myzhelminthen: pp. 52-53.” Sitzungsber. der Wiener Akad. der Wiss. xxxii. p. 307.

DIGHT, C. F.

1887.—“The *Bilharzia hæmatobium*.” Tr. Internat. M. Cong., 9 Session, Washington, v. 3, pp. 420-424.

DORTER, M. C.

1908.—“Anatomie pathol. des dysenteries balantidienne et bilharzienne.” Arch. med. exp. No. 5, 10 pls.

DOUGLAS, S. R., & HARDY, F. W.

1903.—“Some Remarks on 50 Cases of Bilharzia Disease.” Lancet, Oct. 10, pp. 1009-12.

DUNCAN, A.

1902.—“A Case of Bilharzia Disease.” Trans. Clin. Soc. of London, p. 187. (Abstract in ‘Lancet,’ 1903, i. p. 961.)

EBSTEIN, W.

1884.—Die Natur u. Behandlung der Harnsteine. Wiesbaden.

1910.—“Die Harnblase bei der Bilharziakrankheit und ihre Beziehungen zur Urolithiasis.” Ztschr. f. Urol., Berl. & Leipzig, iv. pp. 1-5.

ELGOOD, B. S.

1908.—“Bilharziosis among Women and Girls in Egypt.” Brit. Med. Jour., Oct. 31, p. 1355.

ENSOR, H.

1904.—“*Bilharzia hæmatobia*.” (Letter to Editor.) Jour. Roy. Army Med. Corps, vol. iii. p. 575.

EVE, F. S.

1888.—“Urinary Bladder and Kidney from a Case of *Bilharzia hæmatobia*.” Tr. Path. Soc. Lond., v. 39, p. 184.

EYLES, C. H.

1887.—“*Bilharzia hæmatobia* in West Africa.” Lancet, ii., Oct. 14, pp. 659-660.

FAICHNIE, N.

1905.—“A Case of *Bilharzia hæmatobia* contracted in England.” Jour. Roy. Army Med. Corps, vol. v. pp. 638-639.

FAYRER, J.

1876.—“*Filaria sanguinis hominis ægyptiaca*.” Lancet, ii., p. 284.

1879.—“On the Relation of *Filaria sanguinis hominis* to the Endemic Diseases of India.” Lancet, Lond. (2893), v. 1, Feb. 8, p. 189.

FELKIN, R. W.

1889.—Geographical Distribution of some Tropical Diseases. Edin., pp. 29-30.

FENWICK, E. H.

1888.—“A Case of Epicystitis (Bilharzial) diagnosed by means of Suprapubic Exploration.” Proc. M. Med. Soc. Lond., v. 11, pp. 344-346. (Secretary’s Abstract in Brit. Med. Jour., i. pp. 468-469.)

FENWICK, E. H., & HARRIS, T.

1888.—“*Bilharzia hæmatobia* coexisting with an Epitheliomatous Growth of the Bladder.” Transact. Path. Soc. Lond., xxxix. p. 183.

FIRKET, C.

1897.—“De la pseudo-dysenterie à Bilharzia observée au Congo.” Bull. Ac. R., Belgique, Juin.

FISCHER, P. M.

1883.—“Ueber den Bau von *Opisthotrema cochleare*, nov. genus, nov. spec.” Ein Beitrag zur Kenntnis der Trematoden. Diss.

FOUQUET, D.

1885.—“Note sur le traitement des accidents produits chez l'homme par la présence dans l'organisme de la *Bilharzia*.” Bull. Soc. Clin. de Paris, ix. pp. 88-95. France Médic. i. No. 57, 16 May, pp. 677-680; No. 58, pp. 693-696. (See also Brit. M. J., 1888, i. p. 1030.)

FRANK, E. R. W.

1910.—“Die Bilharziakrankheit der Harnblase.” Deutsche med. Wochenschrift, 14 Mai, 3 figs.

FREEMAN, E. C.

1905.—“A Case of *Bilharzia hæmatobia* contracted in England.” Journ. Roy. Army Med. Corps, vol. v. pp. 145-148.

1907.—“Note on *Bilharzia hæmatobia*.” Journ. Roy. Army Med. Corps, No. 3, pp. 278-9.

FRITSCH, G.

1867.—“Die herrschenden Krankheiten Südafrika's.” Archiv f. Anatomie u. Physiologie, p. 752.

1885.—“Zur Anatomie von *Bilharzia hæmatobia*, Cobbold.” Zoolog. Anzeiger, viii. No. 199, pp. 407-411.

1888.—“Zur Anatomie der *Bilharzia hæmatobia*.” Archiv f. microsc. Anatomie, xxxi. pp. 192-223, Heft 2.

1888.—“*Bilharzia*.” J. Roy. Micr. Soc. Lond., pt. 2 (4), Aug., p. 588.

FROTHINGHAM, O'NEIL R.

1904.—“Hematuria due to *Bilharzia hæmatobia*. With the Report of a Case.” Boston Med. & Surg. Jour., 27, x. pp. 453-457.

FUJINAMI, A.

1904.—Mitteil. d. med. Ges. zu Kyoto, Bd. i. H. 1 & 3.

1907.—“Weitere Mitteilung über die ‘Katayama-Krankheit.’” Kyoto Igaku Zasshi, 4, H. 4.

FUJINAMI & NAKAMURA.

1909.—“Neue Untersuchungen über die japanische Schistosomum-Krankheit (Katayama-Krankheit) Invasionsorte und Wachstum der Parasiten. Die zu dieser Krankheit disponierten Tiere.” Kyoto Igaku Zasshi, Bd. 6, H. 4, Taf. 1. (Abstract: Archiv für Schiffs- und Tropen-Hyg., Bd. 16, H. 1, 1912.)

FUJIRO.

1904.—“Treatment of Katayama Disease.” Geibi Iji, Tokio, pp. 157-171.

GAMBLE, F. W.

1896.—“Platyhelminthes and Mesozoa.” Cambridge Nat. Hist., London, v. 2, pp. 4, 63, 68-70, 73.

GAUTRELET, L. C. E.

1885.—“Observation d'un cas de *Bilharzia hæmatobia*.” Union méd. Paris, 3 s. xl. pp. 577-579.

GATT, J. E. H.

1907.—*Bilharzia* Disease in Middelburg, Transvaal.” Jour. Roy. Army Med. Corps, viii. No. 1, pp. 65-67.

GLÆSEL, P. F.

1909.—“Contribution à l'étude de la Bilharziose.” Thèse de Paris, No. 145.

GOEBEL, C.

1901.—“Diagnostic des tumeurs bilharziennes de la vessie.” L'Egypte médicale. Alexandrie. Sept.

1902.—“Erfahrungen über die chirurgische Behandlung der Cystitis und der Blasentumoren bei Bilharziakranhheit.” Dtsch. Ztschr. f. Chirurgie, xli. No. xi. pp. 225-245.

1903.—“Clinical and Pathological Observations in Bilharzial Disease.” Jour. Trop. Med., vi. April 1, pp. 106-109, April 15, pp. 127-128, May 1, pp. 143-145.

GOEBEL, C.

1903.—“Pathologisch-anatomische und klinische Beobachtungen über Bilharziakrankheit.” Arch. Schiffs- u. Tropenhyg., vii No. 3, pp. 107-124.

1903.—“Cystitis and Tumours of the Bladder in Bilharzia.” (Review of paper in Arch. f. Schiffs- u. Tropen-Hyg., Bd. vii. in N.Y. Med. News, vol. lxxxii. p. 698.)

1903.—“Bilharzia-Krankheit.” Abstr. of a paper by Goebel. Deut. med. Wchschr., Bd. xxix. Ver. Beilage, p. 390.

1905.—“Etude sur l'anatomie pathologique de la bilharziose.” Premier Congrès égyptien de Médecine, Comptes Rendus, ii. Chirurgie, iii. pp. 24-61.

1905.—“Ueber Bilharzia Krankheit der weiblichen Genitalien.” Centralbl. f. Gyn., No. 45, pp. 1379-82.

1905.—“Ueber die bei Bilharzia-Krankheit vorkommenden Blasen-tumoren mit besonderer Berücksichtigung des Carcinoms.” Breslau.

1906.—“Ueber Blasensteine.” (Nach in Egypten gemachten Erfahrungen.) Deutsche Zeitschr. f. Chir., Bd. lxxxi. p. 288.

1906.—“Die Bilharziakrankheit.” Heilkunde, H. 4.

1906.—“Ueber die für Bilharziakrankheit typischen Urethralfisteln.” Centralbl. f. d. Krankheiten d. Harn- u. Sexual-Org. Bd. xvii. Heft 11.

1905.—“Ueber die bei Bilharziakrankheit vorkommenden Blasen-tumoren mit besonderer Berücksichtigung des Carcinoms.” Zeitschr. f. Krebsforschung, Bd. iii. H. 3, p. 369.

1906.—“Zur pathologischen Anatomie der Bilharziakrankheit.” Arch. f. Schiffs- u. Tropen-Hyg., Bd. x. No. 1, p. 1.

1909.—“Die pathologische Anatomie der Bilharzkrankheit.” Berl. Klin. Woch., July 5.

GOMY.

1897.—“La douve pancréatique.” Bull. Soc. centr. de méd. vet., Paris, 30 Juin. pp. 371-377.

GRASSI, G. B., e ROVELLI, G.

1888.—“La Bilharzia in Sicilia.” Accad. dei Lincei, Rendi contr. fasc. xiii. vol. iv. p. 799. (See also Brit. Med. J., 1888, ii. p. 153.) (Abstract: Gazz. med. ital. lomb. Milano, v. 48, 9 s. vol. 1 (29), 21 luglio, p. 284.)

GREEN, C.

1904.—“*Bilharzia hæmatobia* affecting the Kidney.” Lancet, ii. p. 1711.

GRIESINGER, W.

1854.—“Klinische und anatomische Beobachtungen. Ueber die Krankheiten von Egypten.” Archiv f. physiol. Heilkunde, xiii. pp. 561-575.

1866.—“Das Wesen der exotischen Hämaturie.” Archiv d. Heilkunde, v. viii. p. 96.

1872.—Gesammelte Abhandlungen, v. ii. p. 472.

GROTHUSEN.

1908.—“Bilharziakrankheit und ihre Beziehungen zu Geschlechtskrankheiten.” Mense's Archiv, Bd. xii. H. 1.

GUES, A.

1879.—“Hématurie tropicale, revue critique des opinions relatives à son étiologie et sa pathogénie.” Arch. de Méd. Nav., xxx. ii. pp. 161-190.

GUILLEMARD, F. H. H.

1882.—“The Endemic Hæmaturia of Hot Climates, caused by the Presence of Bilharzia, etc.” London, 8vo. 67 pp.

1883.—“Ueber Bilharzia, etc.” Lancet, i., 4 Jan., p. 151.

1894.—“*Bilharzia hæmatobia*.” (Letter to Editor.) Veterinarian, Lond. (803), v. 67, 4 s. v. 40, Nov., p. 834.

1897.—“*Bilharzia hæmatobia*.” Syst. Med. (Allbutt), Lond., v. 2, pp. 1091-1101.

GUNN, H.

1906.—“Bilharzia Disease.” Jour. Amer. Med. Assoc. No. 14. pp. 1031-1032.

- GUTCH, J.
1900.—“A Case of Hæmaturia due to Bilharzia.” Brit. Med. J., May 19, p. 1222.
- GUY, LANE.
1910.—Boston Medical & Surgical Journal, 22 Dec.
- HAHN, L., & LEFEVRE, E.
1884.—“Douves.” Dict. encycl. d. Sc. méd., Paris, 1 s. v. 20, pp. 515–549.
- HALL, W.
“Höhere tierische Parasiten.” Centralbl. f. Bact., Bd. xxxv, Referate, pp. 145–148.
- HANDFORD, H.
1887.—“A Case of Endemic Hæmaturia due to the Presence of *Distoma hæmatobium* (*Bilharzia hæmatobia*).” Trans. Clin. Soc. London, vol. xx, pp. 240–245.
1893–94.—“A Case of Endemic Hæmaturia due to the Presence of *Bilharzia hæmatobia*.” Second Supplementary Report. Trans. Clin. Soc. London, v. 27, p. 48.
- HARLEY, J.
1864.—“On the Endemic Hæmaturia of Cape of Good Hope.” Med. Chir. Trans., Lond., xlvii. pp. 55–72, 2 pls. (Lancet, 1864, i. p. 156. Medical Times, v. i. p. 161.)
1869.—“A Second Communication on the Endemic Hæmaturia of Cape of Good Hope and Natal.” Med. Chir. Trans., Lond., v. lii. pp. 379–387.
1871.—“Third Communication on the Endemic Hæmaturia of the South-eastern Coast of Africa, with Remarks on the Topical Medication of the Bladder.” Med. Chir. Trans., Lond., v. liv. pp. 47–62, 1 pl.
- HARRISON, R.
1889.—“Specimens of Bilharzia affecting the Urinary Organs.” Lancet, ii., July 27, p. 163.
1903.—“Geographical Distribution of Stone and Calculous Disorders.” Brit. M. Jour., i. p. 121.
- HARTLEY, E. B.
1887.—“*Bilharzia hæmatobia*.” Lancet, ii., July 30, p. 214.
- HATCH, W. K.
1878.—“*Bilharzia hæmatobia*.” Brit. Med. Journ., Dec. 14, pp. 874–875.
1887.—“*Bilharzia hæmatobia*.” Lancet, i., April 18, p. 875. (Reviewed by Finger) Centr. f. Bakteriöl. u. Parasiten, Jena, 2 J. v. 2 (25), pp. 760–761.
1903.—“*Bilharzia* in India.” (Letter to Editor.) Brit. Met. Jour., i. p. 772. (Review) Ind. Med. Gaz., Calcutta, v. 38, p. 225.
- HAUPT, W. A.
1878.—(“Ueber *Distomum hæmatobium*.”) Bericht d. naturwiss. Gesellsch. Chemnitz (1875–77), pp. xix–xx.
- HÉDÉ, F. F. A.
1898.—“Bilharziose.” Thèse de Bordeaux, No. 24.
- HERFF, F.
1894.—“Report of Parasitic Entozoa encountered in General Practice in Texas for more than Forty Years.” Tr. Texas M. Ass., Galveston, v. 26, pp. 412–416.
- HIGGINS, M. E.
1906.—“Schistosoma in the Canal Zone.” Jour. Amer. Med. Assoc., No. 12, p. 887.
- HILL, B.
1888.—British Medical Journal, i. p. 1099.
- HILLMANTLE, J. L.
1893.—“A Case of *Distoma hæmatobium*.” Chicago Med. Rec., vol. v. pp. 230–233.
- HIRSCH, A.
1883.—Handbuch der historisch-geographischen Pathologie. Auf. II., Stuttgart, p. 206.

- HOLCOMB, R. C.
 1907.—“West Indian Bilharziosis.” *Mil. Surg.* xx. p. 6.
 1907.—“Die Bilharziosis Westindiens und das *Schistosomum mansoni* (Sambon).” *U.S. Naval Med. Bull.*, vol. 1, pp. 55-65.
- HOUGHTON, H. S.
 1910.—“Notes on Infections with *Schistosomum japonicum*.” *Jour. Trop. Med. & Hyg.*, June 15, pp. 185-187.
- HOULLIER, G.
 1894.—“Contribution à l'étude de la filariose et en particulier de l'hémato-chylurie endémique des pays-chauds, une de ses principales manifestations.” Thèse Montpellier, 1893.
- HUBER, J. C.
 1894.—Bibliographie der klinischen Helminthologie. Heft 7-8: *Dracunculus persarum*, Kämpfer, *Filaria sanguinis hominis*, Lewis, und Trematoden, pp. 294-305. München.
 1896.—“Animal Parasites and the Diseases caused by them.” *Twentieth Cent. Pract.*, N.Y., v. 8, p. 581.
- IJIMA, I.
 1889.—The Animal Parasites of Man. (Japanese text.) Tokio. Pp. 155.
- INOUE, Z.
 1903.—“Ueber das *Distomum Ringeri*, Cobbold.” *Ztschr. f. klin. Med.* Berl., v. 50 (1-2), pp. 120-135.
- JACKSON, T. W.
 1910.—“A Case of Intestinal Bilharziosis.” *Mil. Surgeon*, Wash., xxvii. pp. 301-305.
- VON JAKSCH, R.
 1889.—Klinische Diagnostik innerer Krankheiten mittels bakteriologischer, chemischer und mikroskopischer Untersuchungsmethoden. Wien & Leipzig. 3 Aufl. 499 pp., p. 42.
- JEANBRAU, E.
 1909.—“A propos d'un cas de Bilharziose vésicale avec examen cystoscopique.” *Montpellier méd.*, No. 39.
- JONES, H. E.
 1893.—“Ova of the *B. hæmatobia* from a Case of Hæmaturia.” *Glasgow Med. Journ.*, xl. 2, p. 145.
- JONES, A. W.
 1910.—“Bilharzia of Large Intestine.” *Journ. Trop. Med. & Hygiene*, April 15, p. 113.
- JOURDAN, X.
 1877.—“Note sur un cas d'hématurie.” *Marseille médical*, v. 14 (3), 20 mars, pp. 125-132.
- JUEL, H. O.
 1889.—“Beiträge zur Anatomie der Trematodengattung Apobolema (Dujard).” (Read 13 March.) *Bihang t. K. Svenska Vetensk.-Akad. Handl.*, Stockholm, v. 15, Afd. 4 (6), 46 pp.
- K——, P. J.
 1903.—(Answer to Correspondent on Hæmaturia.) *Brit. Med. Journ.*, i. p. 351.
- KABAYASHI, H.
 Sai-kui-gaku zossi zu Tokio. Nos. 180 & 188.
- KANELLES, S. I.
 1904.—“The Etiology of Bilious Hemoglobinuric Fever.” *Internat. Clin. Phila.*, 14 s. v. 2, pp. 45-51.
- KARTULIS, S.
 1885.—“Bilharzia.” *Lancet*, ii., Aug. 22, p. 364.
 1886.—“Ueber das Vorkommen der Eier des *Distomum hæmatobium* Bilharz. in den Unterleibsorganen.” *Virchow's Archiv*, Band 99, p. 139, Taf. iv. figs. 1-4.

KARTULIS, S.

1898.—“Weitere Beiträge zur pathologischen Anatomie der Bilharzia (*Distomum hæmatobium*, Cobbold).” Virch. Arch., clii. pp. 474-86.

KASAI.

1904.—Mitteil. d. med. Ges. zu Tokio, Bd. xviii. H. 3 & 4.

KATSURADA, F.

1904.—“The real Appearance of the Japanese Schistosomum. (Japanese text.) Chiugai Iji Shinpo, Tokio, v. 25, pp. 1237-1249.

1904.—“*Schistosomum japonicum*, ein neuer menschlicher Parasit durch welchen eine endemische Krankheit in verschiedenen Gegenden Japans verursacht wird.” Annot. zool. japon., Tokyo, v. 5, pt. 3, Dec., pp. 147-160.

1904.—“On an Endemic Disease in Yamanashi Prefecture. (An Investigation on a Special Parasite previously unknown in this Empire.)” Sei-i-Kwai M. J., Tokyo (272), v. 23 (10), Oct. 31, pp. 126-134; (273) (11), Nov. 30, pp. 135-148.

1905.—“*Schistosomum japonicum*, a new Human Parasite which gives rise to an Epidemic Disease in different Parts of Japan.” (Translated from “Annotations Zoological Japonicum” by T. S. Kerr, Jour. Trop. Med., vol. viii. pp. 108-111.)

1905.—“An Endemic Disease caused by a Special Parasite previously unknown in Japan.” Sci. J. Kwai, xxiii & xxiv.

[O Kayama-igaku-zassi. Nos. 235 & 474.]

KATSURADA, F., & HASHGEWA, T.

1910.—“Bemerkungen zur Lebensgeschichte des *Schistosomum japonicum*, Katsurada.” Centralbl. f. Bakt., Orig., vol. liii. No. 5, pp. 519-522.

KAUTSKY, A.

1903.—“Die Bilharziaerkrankungen.” Wien. klin. Rundschau, No. 36, Bd. xvii. pp. 649-652.

KAUTZKY-BEY, A.

1904.—“Blutuntersuchungen bei Bilharzia-Krankheit.” Zeitschr. f. klin. Med., Bd. 52, Heft 2/3. (Reviews. Med. News, vol. lxxxv. p. 170. Review. Am. Med., Phil., vol. viii. p. 80.)

1905.—“Hématologie de la Bilharziose.” Premier Congrès égyptien de Médecine, Comptes Rendus, ii. Chirurgie, iv. pp. 61-71.

KAY, J. A.

1910.—“The Prognosis of *Bilharzia hæmatobia*.” Transvaal Medical Journal, v., April, pp. 181-183.

KHOLODKOVSKI, N. A.

1898.—“Icones helminthum hominis.” Atlas cheloviecheskikhglist. v. i. 18 pp., 7, 1, 7 pls.; v. 2, pp. 19-34, 4, 1, pls. 8-11; v. 3, 1, p. 1, pp. 35-66, 4, 1, pls. 12-15. Fol. Sankt Peterburg.

KOCH, R., & GAFFKY.

—, Bericht über die Tätigkeit der zur Erforschung der Cholera 1883 nach Egypten u. Indien entsandten Commission. Anlagen, Fälle, Nos. 7, 11, 14, 21.

KOWALEWSKI, M.

1895.—*Bilharzia polonica*, sp. nov. (Studia helmintologiczne, 3), pp. 41-70. 8vo. Krakow.

1896.—*Bilharzia polonica*, sp. nov. (Studia helmintologiczne, 3.) (Abstract of Kowalewski, 1897.) Bull. internat. Acad. d. sc. de Cracovie, Cl. d. sc. math. et nat. (2), Fév., pp. 63-72.

1896.—*Bilharzia polonica*, sp. nov. Sprostowania i uzupelnienia. (Studia helmintologiczne, 4.) (Amendements et suppléments au travail de l'auteur sur le *Bilharzia polonica*, sp. nov. (Etudes helminthologiques, 4.)) Rospr. . . wyd. matemat.-przyr. Akad. Umiej. w Krakow, v. 30, 2 s. v. 10, pp. 145-148, 265-266, 345-356.

1897.—“Nuovi fatti concernenti la *Bilharzia polonica*, M. Kow.” Atti Soc. tosc. di sc. nat., Pisa (1895-97), proc.-verb. pp. 198-200.

KOWALEWSKI, M.

1898.—“Przyczynek do bliższej znajomości kilku przywr.” (Etudes helminthologiques, 5.) Krakowie. Pp. 158. Bull. internat. Acad. d. sc. de Cracovie, Cl. d. sc. math. et nat. (2), Fév., pp. 69-77. (*Idem*, pp. 106-164, reprint.)

1902.—“Materiały do fauny helmintologicznej pasorzytniczej polskiej, 3.” (Material for Polish Helminthological Parasitic Fauna, 3.) Sprawoz. Kom. fizyogr. Akad. Umiej. w Krakow, v. 36 (2), pp. 21-30.

1904.—(Studia helmintologiczne, 8.) Rozpr. . . wydz. matemat.-przyr. Akad. Umiej. w Krakow, v. 44, 3 s. dział B, pp. 23, 284-304.

KUCHENMEISTER, F.

1855.—Parasiten, i. pp. 212-222, Taf. vi. figs. 1-13.

1879.—“Quellenstudien über die Geschichte der Cestoden.” Deutsches Arch. f. Ges. d. Med. u. med. Geog., Leipzig, v. 2 (4), pp. 340-354.

KUECHENMEISTER, F., & ZUERN, F. A.

1881.—Die Parasiten des Menschen. 2 Aufl., p. 340.

KURIMOTO, T.

1893.—“Ueber die Eier eines neuen Parasiten.” (Japanese text.) Ztschr. d. med. Gesellsch. zu Tokyo, v. 7 (22), Nov. 20, pp. 1-6.

KUTNER, R.

1903.—“Die Bilharziose der Blase.” Centralbl. f. d. Harn- u. Sexual-Org., Bd. xvi. (12), pp. 649-657.

LAHIB, ALI, Dr.

1905.—“Etude sur la *Bilharzia hæmatobia* et de son influence sur la production des fistules.” Premier Congrès Egyptien de Médecine, Comptes Rendus, ii. Chirurgie, pp. 147-173.

LAHILLE, A.

1906.—“La Bilharziose intestinale aux Antilles.” Ann. Hyg. Méd. et Colon., ix. No. 2, pp. 262-265.

LANCEREAUX, E.

1876.—“Rein, Parasitisme.” Dictionn. Encyclop. d. Sci. Méd. (3), iii. p. 302.

LAWERAN, A., & BLANCHARD, R.

1895.—Les hématozoaires de l'homme et des animaux, ii. p. 72.

LAWSON, C. B.

1904.—“Bilharzia Disease.” Jour. R. A. Med. Corps, vol. iii. pp. 263-271.

LAZARUS-BARLOW, W. S., & DOUGLAS, J. J.

1903.—“Preliminary Note on a Phase in the Life-History of *Bilharzia hæmatobia*.” Brit. Med. J., No. 2192, Jan. 3, p. 15.

LEAO, E.

1897.—“Contribucao para o estudo do seu parasita.” Archivos de Medicina, i. H. 8. 25 Setembro, pp. 337-366.

LEAR, E.

1905.—“Contribution pour l'étude de la Bilharziose et de son parasite.” Premier Congrès égyptien de Médecine, Comptes Rendus ii. Chirurgie, pp. 174-209.

LEGRAIN, E.

1898.—“Sur quelques affections parasitaires observées en Algérie: Bilharziose.” Arch. Paras. i. pp. 148-51.

LEIPER, R. T.

1911.—“Note on the Presence of a Lateral Spine in Eggs of *Schistosoma japonicum*.” Jour. Trop. Med. & Hyg., March 1, p. 76.

1911.—“Some Variations in the Character and Position of the Spine in Eggs of *Schistosomum hæmatobium*.” Jour. Trop. Med. & Hyg., April 15, p. 120.

LELEAN, P. S.

1902.—“Bilharzia in its Clinical and Pathological Aspects.” (Abstract of paper.) Med. News, N.Y., v. 80 (24), June 14, p. 1151.

- LELEAN, P. S.
 1902.—“Discussion on *Bilharzia hæmatobia*.” Brit. Med. J., No. 2157, May 3, p. 1086.
 1904.—“Two Cases of *Bilharzia hæmatobia*.” Jour. R. A. Med. Corps, iii. pp. 425-428.
- LETULLE, M.
 1904.—“Un cas de bilharziose intestinale contracté à la Martinique.” Rev. de méd. et d’hyg. trop. Par., v. i. (1), Mai, pp. 46-48. (*Idem*, Review, Centralbl. f. Bakteriöl., Parasitenk., Jena, 1 Abt. v. 37 (11-14), 11 Nov., Referate, pp. 420-421.)
 1905.—“Intestinal Bilharziosis.” Archiv. de Parasitol., v. ix., April 15, p. 329.
 1905.—“Phlebitis bilharziennes.” Compt. rend. Soc. de biol., Par., v. 58 (13), 7 Avril, pp. 607-609. (*Idem*, Review, Presse méd., Par., v. 13 (29), 12 Avril, pp. 231-232.)
 1905.—“Le rectum Bilharzien.” Rev. de gynécol. ix. p. 659-714.
 1905.—“Bilharzia Disease of the Rectum.” (Abstract.) Brit. M. J. Lond. (2333), v. 2, Sept. 16, Epit. Cur. Med. Lit., p. 672.
 1908.—“Bilharziose urinaire chez un nègre du Congo. Modes de dissémination des lésions parasitaires.” Bull. Soc. Path. Exot., May 13th, v. i. pp. 280-284.
- LEUCKART, R.
 1863.—Die menschlichen Parasiten und die von ihnen herrührenden Krankheiten. *Distomum hæmatobium*, 1 Aufl., i. pp. 617-632.
 1876.—Die menschlichen Parasiten und die von ihnen herrührenden Krankheiten. 3 Aufl., p. 873.
- LEWIS, R. F.
 1900.—*Bilharzia hæmatobia* in the Bladder. (Letter to Editor dated 28 May.) N. York M. J., v. 71, June 30, pp. 1057-1058.
- LEWIS, R. C.
 1904.—“Cases of *Bilharzia hæmatobia*.” Jour. R. A. Med. Corps, vol. ii. pp. 345-346.
- LILLIE, C. F.
 1901.—“A Case of *Bilharzia hæmatobia* in the Orange River Colony.” Brit. Med. J., No. 2091, Jan. 26, p. 212.
- LOCKWOOD, G. R.
 1901.—A Manual of the Practice of Medicine. 2 ed., revised, p. 821.
- LOGAN, O. T.
 1906.—“Three Cases of Infection with *Schistosomum japonicum* in Chinese Subjects.” Jour. Trop. Med. & Hyg., pp. 294-296.
 1909.—“Schistosomiasis (*Japonicum*), with Special Reference to Observations in Hunan Province, China.” Boston Med. Surg. Journal, 1 July. 6 figs.
- LOOSS, A.
 1892.—“Schmarotzertum in der Tierwelt.” Zool. Vorträge, Leipz., Heft 10, pp. 1-180.
 1892.—“Phagocyten und Phagocytose. Ein Wort der Abwehr gegen Herrn. Prof. Metschnikoff.” Centralbl. f. Bakteriöl. u. Parasitenk., Jena, v. 12 (2-3), 19 Juli, pp. 81-87.
 1893.—“Beobachtungen über die Eier und Embryonen der Bilharzia.” Leuckart, Parasiten des Menschen. 2 Aufl., pp. 521-528.
 1894.—“Bemerkungen zur Lebensgeschichte der *Bilharzia hæmatobia* im Anschluss an G. Sandison Brock’s Arbeit über denselben Gegenstand.” Centralbl. Bakt., xvi. pp. 286-92, and pp. 340-46.
 1895.—“Zur Anatomie und Histologie der *Bilharzia hæmatobia* (Cobbold).” Arch. f. mikr. Anat., Bonn, v. 46 (1), 15 Oct., pp. 1-108.
 1896.—Recherches sur la Faune parasitaire de l’Egypte, Pt. I. Institute of Egypt, pp. 2, 64, 158-166.

LOOSS, A.

1899.—“Weitere Beiträge zur Kenntniss der Trematoden-Fauna Aegyptens.” Zool. Jahrb. xii. Abth. Syst., pp. 543, 657–658.

1903.—“Bilharziose.” (Secretary’s Abstr.) Deutsche med. Wchnschr., Leip., v. 29 (4), 22 Jan., Ver.-Beilage, p. 32.

1905.—“*Schistosomum japonicum* Katsurada, eine neue asiatische Bilharzia des Menschen.” Centralbl. f. Bakt. u. Parasit. Orig., H. 3. xxxix. pp. 280–5.

1905.—“Von Würmern und Arthropoden hervorgerufene Erkrankungen.” Leipz., Mense’s Tropenkrankheiten, v. 1, pp. 94–95, 103–105.

1905.—“Histoire naturelle de la bilharzia.” Premier Congrès égyptien de Médecine, Comptes Rendus, ii. Chirurgie, pp. 3–18.

1908.—“What is *Schistosomum mansoni*?” Annals of Trop. Med. and Parasit., Series T. M., vol. ii. No. 3, p. 153, July.

1909.—“Bilharziosis of Women and Girls in Egypt on the Light of the ‘Skin-Infection Theory.’” Brit. Med. Jour., March 27th, pp. 773–777.

1910.—“The Life-History of the Bilharzia Worm.” Cairo Scientific Journal.

1912.—Ueber die sogenannte Heilung der Bilharziosis durch Salvarsan.” Deutsche Medizinische Wochenschrift, No. 2.

LORTET, A.

1893.—“Bilharzia et bilharziose.” (Secretary’s Abstract.) Lyon méd., v. 72 (18), 30 Avril, pp. 618–620.

1905.—“Expériences nouvelles sur le développement et le mode de pénétration du ‘*Bilharzia hæmatobia*.’” Premier Congrès égyptien de Médecine, Comptes Rendus, ii. Chirurgie, 8, pp. 129–131.

LORTET & VIALLETON.

1894.—“Etude sur le *Bilharzia hæmatobia* et la Bilharziose.” Annales Univ. Lyon, ix. pp. 1–118. (*Idem*, reviewed by Looss.) Centralbl. f. Bakteriologie, Parasitenk., Jena, 1 Abt., v. 17 (7–8), 28 Fév., pp. 265–269.

LOW, G. C.

1903.—“Method of mounting Specimens of Bilharzia Eggs, Embryos, etc.” Jour. Trop. Med., vol. vi. p. 67. Bull. de l’Inst. Pasteur, Par., v. 1 (6), 15 mai, p. 232.

LUEHE, M.

1901.—“Ueber Hemiuriden. (Ein Beitrag zur Systematik der digenetischen Trematoden).” Zool. Anz. Leipz. (650), 19 Aug., pp. 473–488.

LYLE, V.

1882.—“On the Endemic Hæmaturia of the South-east Coast of Africa.” Proceed. R. Med. & Chir. Soc. (2), i. Oct.–Dec., pp. 9, 10.

1883.—“On the Endemic Hæmaturia of the South-east Coast of Africa. With an Introduction by John Harley.” Med.-Chir. Tr. Lond., v. 66, 2 s., v. 48, pp. 113–132.

MACKIE, J.

1882.—“Bilharzia in connection with a Form of Dysentery in Egypt.” Brit. Med. Journ., Oct., 661.

MCLEOD, K.

1903.—“Bilharzia Disease in India.” Indian Med. Gaz., xxxviii. No. 6, June, p. 225.

1903.—“Moot Points in Bilharziosis.” Ind. Med. Gaz., xxxviii. No. 6, June, p. 225.

MADDEN, F. C.

1899.—“A Note on Bilharzia of the Rectum.” Practitioner, Lond. (371), v. 62 (5), May, pp. 566–568.

1899.—“A Case of ‘Bilharzia of the Vagina.’” Lancet, June 24, p. 1716.

1901.—“A Case of Bilharzia of the Peritoneum.” Journ. Trop. Med., iv., No. 9, May 1st, pp. 143–144.

MADDEN, F. C.

1902.—“A Case of gradual Disappearance of a large Bilharzia Tumour of the Bladder after Suprapubic Cystotomy.” Records of the Egypt. Govt. School of Med., Cairo, 1901 (appeared 13 May, 1912), p. 167.

1902.—“Surgical Aspect of Bilharzia of the Rectum.” Egypte méd., Alexandrie, v. 1, Fév.

1902.—“Notes on One Hundred Cases of Stone in the Bladder.” Intercolon. M. J. Australas., Melbourne, v. 7 (7), July 20, pp. 317-329.

1902.—“Notes sur cent observations de calcul vésical.” Egypte méd., Alexandrie, v. 2 (6), 15 dec., pp. 241-257.

1903.—“A preliminary Note on the Presence of living Adult Bilharzia-Worms in Bilharzial Fibrous Tissue.” Jour. Trop. Med., vi., No. 1, pp. 1-2.

1903.—“La Bilharzia adulta en los papilomas.” (Abstract.) Rev. de méd. trop., Habana, v. 4 (1), enero, p. 14.

1904.—“Unusual Manifestations of Bilharzia.” Second Report of Egyptian Government Medical School. Cairo, v. 2, pp. 73-80.

1907.—Bilharziosis. Cassell & Co.

1909.—“Two interesting Bilharzial Conditions.” Lancet, 23 October, p. 1204. (Journal Trop. Med. & Hyg., 15 Dec. 2 figs.)

1909.—“Bilharziosis of the Anus.” Jour. Trop. Med. London, xii. p. 370.

1909.—“Bilharziosis of the Penis.” Jour. Trop. Med. & Hyg., 1 December, p. 351.

1910.—“The Incidence of Bilharziosis in Egypt and its Clinical Manifestations.” Brit. Med. Journal, 1 Oct., ii. p. 965. (See also Jour. Trop. Med. 1910, xiii. p. 247.)

1910.—“The Symptoms and Treatment of localized Bilharziosis of the Large Intestine.” Jour. Trop. Med. & Hyg., 15 March, pp. 82-87.

MADDEN, F. C., & RICHARDS, O.

1910.—“Two Papers on localised Bilharziosis of the Large Intestine.” Journ. Trop. Med. & Hyg., March 15th, pp. 82-87.

MANSON, Sir P.

1901.—“Diseases caused by Animal Parasites.” Pract. Med. (Gibson), Phila., v. i. p. 542.

1902.—“Report of Case of Bilharzia from the West Indies.” J. Trop. Med. Lond., v. 5, Dec. 15, pp. 384-385.

1903.—Tropical Diseases; a Manual of the Diseases of Warm Climates. New and revised ed. pp. 605-606, 639.

1908.—“*Schistosoma japonicum* in a European.” Journal Trop. Med. & Hyg., November 16, p. 346.

MANTEY.

1880.—*Distomum hæmatobium*. Die durch dasselbe hervorgerufenen Krankheiten und deren Behandlung. Diss. Jena, 30 pp. mit Tafel.

MARION, G.

1910.—“Un cas de Bilharziose urinaire.” Revue Gynæcol. Chir. Abdom., vol. xv. pp. 133-148.

MARTINEZ, I. G.

1904.—“Refriendo a un estudio de *Bilharzia hematobium* y bilharziosis en Puerto Rico.” Rev. de med. trop., Habana, v. 5 (12), dic. pp. 193-194.

1904.—“La Bilharziose en Puerto Rico.” Memoria Leida en la Asamblea General de miembros de la Asociacion medica de Puerto Rica. 32 pp.

MATHIS, C., & BAUJEAN.

1910.—“Un cas de Bilharziose intestinale contractée à la Guadeloupe et observée au Tonkin.” Mense's Arch., Bd. xv. p. 170. Bull. Soc. Med.-Chir. de l'Indo-Chine. March, pp. 174-178.

MATSUURA & YAMAMOTO.

Chi-u-gai-iji-schempo zu Tokio, Nos. 752 & 755.

MAY, A. W.

1908.—“Bilharziosis of the Gastric Mucous Membrane.” Brit. Med. Journal, August 29th, p. 600.

MAZZEI, T.

1905.—“La ricerca delle uova di Bilharzia nelle urine e nelli feci.” Riforma med. xxi. pp. 657-659.

1905.—Nachweis von Bilharzia-Eiern in Urin und Faeces. (Review.) Deutsche med. Wchnschr., Leip. v. 31 (27), 6 Juli, p. 1083. (Also Presse méd., Par., v. 13 (68), 26 Août, p. 550.)

1907.—“La ricerca delle uova di bilharzia nelle urine e nelle feci.” Rif. med., Anno xxi. No. 24, p. 657.

MENSE, C.

1907.—“Bilharziosis bei Europäern in Deutsch-Ostafrika.” Arch. f. Schiff- u. Tropen-Hygiene, Bd. xi. p. 783.

MILTON, F.

1897.—“Notes on Surgical Bilharziosis as seen in Egypt.” St. Thomas’s Hosp. Reports, p. 93.

1902.—“Bilharzial Disease of the Urinary System.” Records Egypt. Govt. School of Med., Cairo, 1901, p. 181-82.

1902.—“Cases of Vesical Calculi.” Records Egypt. Govt. School of Med., Cairo, 1901, p. 184.

1902.—“Three Lectures on Bilharzia.” Jour. Trop. Med., June 2, p. 165-170; June 16, pp. 191-92; July 1, pp. 200-3; July 15, pp. 213-19.

1903.—“Bilharziosis surgically considered.” Lancet, No. 13, pp. 866-9.

1904.—“Notes on Bilharziosis.” Rec. Egypt. Govt. School Med. Cairo, v. 2, pp. 107-122.

1905.—“Bilharzia surgically considered.” Premier Congrès égyptien de Médecine. Comptes Rendus, ii. Chirurgie, pp. 248-279.

MITCHELL, S. W.

1870.—Remarks on *Bilharzia hæmatobia*. (Secretary’s Abstract, read 4 April. Proc. Acad. Nat. Sc., Phila., v. 22 (3), Sept.-Dec., Biol. & Micr. Dept. p. 3.)

MIURA, K.

1905.—“Ein Fall von Schistosomiasis mit Sektionsbefund.” Mitt. d. med. Gez. zu Tokio, Bd. xix. Heft 10. (Review in Centr. f. Bact., xxxviii. Referate, 1906, p. 46.)

MOHAMMED BEY TALAAT.

1904.—“Quelques observations statistiques sur la Bilharziose en Egypte.” C. R. 1, Congrès égypt. de Médecine, 1902.

MONIEZ, R. L.

1896.—Traité de Parasitologie animale et végétale appliquée à la médecine. Paris. pp. 83, 154, 159, 168.

MONTGOMERY, R. E.

1906.—“Observations on Bilharziosis among Animals in India.” Jour. of Trop. Veter. Science, pp. 15-46, vol. i., Feb. 12.

MONTICELLI, F. S.

1888.—Saggio di una morfologia dei trematodi. Tesi per ottenere la privata docenza in zoologia nella R. Università di Napoli, vii. pp., 3-130 pp., 11, 4, Napoli.

1892.—“*Cotylogaster michaelis*, n. g., n. sp., e revisione degli Aspidobothridæ.” Festschr. z. 70, R. Leuckart’s Leipz., 7 Oct., pp. 168-214. (Lib. Stiles.)

1893.—“Studii sui trematodi endoparassiti: Primo contributo di osservazioni sui distomidi.” Zool. Jahrb., Jena, Suppl.-Heft (3), pp. 27, 86.

1896.—“Di un ematozoo della *Thalassochelys caretta*, Linn.” Internat. Monatschr. f. Anat. u. Physiol., Leipz., v. 13 (4), pp. 162-163.

MONVENOUX, F.

1884.—Documents relatives à la présence des matières grasses dans l'urine, première série, suivis d'une nomenclature raisonnée des travaux, qui ont paru jusqu'à ce jour sur les entozoaires de la chylurie et de l'hématochylurie. Avec Planches. Thèse de Lyon, 1144 pp.

MOORE, N.

1885.—"Two Cases of Parasitic Hæmaturia." St. Barthol. Hosp. Rep. xx. p. 89.

MOQUIN-TANDON, A.

1860.—Éléments de zoologie médicale, contenant la description détaillée des animaux utiles à la médecine, etc., p. 342, 12, Paris.

MORTON, J.

1910.—"Case of *Bilharzia hæmatobia*." Australas. M. Gaz., Sydney, xxix. pp. 79.

MOTY.

1893.—"Note sur les urines bilharziennes." Compt. rend. Soc. d. Biolog., Séance 14, Jan., 1893, No. 3, pp. 51-56.

MOULINIE, J. J.

1856.—"De la reproduction chez les trématodes endo-parasites" (icon. *Bilharzia*). Mem. Instit. Genevois, iii. 48, Tab. iv. 25.

MURSELL, T.

1912.—"Perforating Appendicitis of Bilharzial Origin." The Lancet, Sept. 21, p. 818.

NACHTIGAL, G.

1879.—"Endemische Hämaturie in Fezzan." Sahara u. Sudan, i. p. 151.

1881.—"Unzählige Fälle von Hämaturie in Bornu." Sahara u. Sudan, ii., p. 465.

NAKAYAMA.

Mitteil. d. med. Gesellsch. zu Tokio, Bd. 24, Nos. 4 & 12.

NAPIER, A.

1887.—"*Bilharzia hæmatobia*." Glasgow Med. Jour., xxviii., Dec., p. 460-63, u. 1892, pp. 88-91.

NATTAN-LARRIER & OANEF.

1910.—"Formule leucocytaire dans les bilharzioses." Soc. méd. hyg. trop. Séance, Avril.

NEUMANN, L. G.

1888.—Traité des maladies parasitaires non microbiennes des animaux domestiques. Paris, pp. 547-548.

1892.—Maladies parasitaires des animaux domestiques. 2 Edit., pp. 610-611.

NEWMARCH, B. J.

1907.—"*Bilharzia hæmatobia* in Australia." Austral. Med. Gaz., 20 July.

NICOLLE, C., CATOULLARD, G., & GOBERT, E.

1908.—"Enquête sur la fréquence et la répartition de la bilharziose humaine en Tunisie." Arch. Institut Past. de Tunis, iii. pp. 126-132.

NITZE, M.

1891.—"Ueber ein Fall von trop. Parasitär. Hämaturie." Berlin Med. Gesellsch., 28 Jan. (Berlin Wochenschrift, 16 Febr., 1891), pp. 178-179.

NOC, F.

1910.—"Un cas d'ankylostomiase maligne compliqué de bilharziose rectale." Bull. Soc. Path. Exot., Jan. 12, pp. 30-32.

1910.—"La Bilharziose à la Martinique." Bull. Soc. Path. Exot., Jan. 12th, iii. pp. 26-30.

NUNN, J. A.

1888.—"The *Bilharziosis hæmatobia*. Veterin. Journal & Ann. Comp. Path. vol. 27, Dec., pp. 407-410.

OGAWA.

1904.—“Beiträge zur kenntniss der Katayama-Krankheit.” Kyoto Igaku Zasshi, Bd. i., 3.

PACKARD, F. A.

1896.—Internal Animal Parasites. Philadelphia, p. 523.

PANAGIOTATOU.

1900.—“Chylothorax à Bilharzia.” (Abstract.) Rev. méd. de l'Afrique du nord, Alger & Tunisie (43), v. 3, Mars, pp. 649-650.

PANAGIOTATOS, A. A.

1900.—“Pleurisy with Chilous Effusion due to *Distomum hematobium*.” Janus, 1900, i. v. p. 51.

PAREIRA, A. P.

1877.—“On Bilharzia and Chyluria.” Gaz. med. d. Bahia, No. 9.

PARONA, C.

1899.—“Catalogo di elminti raccolti in vertebrati dell' isola d'Elba dal Dott. Giacomo Damiani.” Boll. mus. di zool. etc., Genova (64), 23 pp.

1902.—“Due casi rari di *Cœnurus serialis*, Gerv.” Atti Soc. Ligust. di sc. nat. e geogr., Genova, v. 13 (4), dic., pp. 225-230. *Idem*. Boll. mus. di zool. Genova (118), 6 pp.

PARONA, C. & ARIOLA, V.

1896.—“*Bilharzia kowalewskii*, n. sp., nel *Larus melanocephalus*.” Atti Soc. Ligust. di sc. nat. e geogr., Genova, v. 7 (2), Giugno, pp. 114-116. Review: Centralbl. f. Bakteriöl. & Jena, 1 Abt., v. 20 (16-17). 24 Oct., p. 620. (Abstract: J. Roy. Micr. Soc. Lond. (1), Feb., p. 39 (1898).)

PANSE, O.

1908.—“Harnconcrement bei Bilharzia-infection.” Mense's Archiv, Bd. xii. H. i.

PEAKE, E. C.

1909.—“Three Cases of Infection by *Schistomum japonicum*.” Journal Tropical Medicine and Hygiene, March 1, pp. 64-70.

PERRONCITO, E.

1882.—Parasiti, etc., pp. 279-83.

PETRIE, J.

1903.—“*Bilharzia hematobia*.” Brit. Med. J., No. 2220, July 18, p. 133-134.

PEYROT, J.

1905.—“Un cas de bilharziose vésicale, observé à Tombouctou.” Ann. Hyg. Med. Colon., pp. 105-111.

PFISTER, E.

1909.—“Ein Polyp der Harnblase als Steinkern der Bilharzia.” Ztschr. f. Urol., Bd. iii. p. 880, 3 Pls.

1909.—“Die methodische Endoskopie (Proktoskopie) des bilharziakranken Enddarmes.” Arch. f. Schiffs- u. Tropen-Hygiene, Bd. xiii. pp. 761-770.

1909.—“Die Orchitis und Periorchitis serosa (Hydrocele) des Egypters und ihre Beziehungen zu der Bilharziakrankheit.” Arch. f. Schiffs- u. Tropen-Hygiene, Bd. xiii. p. 557.

1909.—“Die methodische Uroskopie der Bilharziakranken.” Arch. f. Schiffs- und Tropenhygiene, Bd. xiii. p. 589.

1909.—Die endemische Funiculitis und Bilharzia. Folia urol., 4, pp. 515-23.

1910.—“Ein Rückblick auf die bisherige Therapie der Bilharzia—und einige Ausblicke.” Arch. f. Schiffs- u. Tropenhyg., vol. xiv. No. 3, pp. 69-93.

PHALEX, J. M., & NICHOLS, H. J.

1908.—“Notes on the Condition of the Liver in Schistosomiasis.” Philippine Journal of Science, July, pp. 223-228.

POCNE, F.

1907.—“Einige Bemerkungen zur Nomenclatur der Trematoden.” Zool. Anz. Leipz., v. 31 (4), 4 Jan., pp. 124-126.

- POOL, E. H.
1903.—“A Case of *Bilharzia hæmatobia*.” Proc. N. York Pathol. Soc., v. 3 (3), April, pp. 83–87.
- POSNETT, W. G.
1901.—“The Geographical Distribution of *Bilharzia*.” Jour. Trop. Med., iv. No. 19, Oct. 1, pp. 318–9. (Abstract in Med. Rec., N.Y. (1616), v. 60, Oct. 26, p. 672.)
- POWELL, A.
1903.—“*Bilharzia* in India.” Brit. Med. J., No. 2200, Feb. 28, p. 490. (Also Indian Med. Gaz., vol. xxxviii. p. 414.)
- PRATT, H. S.
1902.—“Synopsis of North American Invertebrates. 12. The Trematodes.” Am. Naturalist, Bost. (43I), v. 36, Nov., pp. 889, 907.
- RAFFERTY, T. N., & RAFFERTY, H. N.
1904.—“A Case of *Bilharzia hæmatobia* Infection.” Med. Rec., N.Y. (1752), v. 65 (23), June 4, pp. 918–919. (Abstracts N.Y. M. J. (1332), v. 79 24, June 11, pp. 1148–1149. Arch. f. Schiffs- u. Tropen-Hyg., Leipz., v. 9 (11), Nov., p. 523. 1905.)
- RAILLIET, A.
1892.—“Observations sur l’embryon du *Gynæcophorus*, etc.” Bull. Soc. Zoolog., xvii. p. 161, Juillet.
1893.—Traité de Zoologie médicale et agricole. 2 Edit., pp. 371–375.
1896.—“Quelques rectifications à la nomenclature des Parasites.” Rec. méd. vét., Mars 15, Extr. pp. 4–5.
1899.—“La bilharzie du bœuf en Annam.” Compt. rend. Soc. de biol., Par., v. 51 (29), 20 Oct., pp. 787–789.
- RANKIN, W. H.
1904.—“Bilharziosis.” Brooklyn M. J., v. 18 (7), July, pp. 261–264. [Abstract J. Am. M. Ass. Chicago, v. 43 (5), July 30, p. 354. Am. Med. Phila., v. 8 (5), July 30, p. 210.]
- RATHELOT, G.
1892.—“Contribution à l’étude de la *Bilharzia hæmatobia*.” Thèse de Paris, 6 pl., No. 339.
- RATHERY, F.
1907.—“Chylurie.” Prat. méd.-chir., Par., v. 2, pp. 47–48.
- RATZ, S. VON.
1899.—“Leberegel in der Milz des Schafes.” Centralbl. f. Bakteriöl. & Jena, 1 Abt., v. 26 (20–21), 25 Nov., p. 617.
- RAWITZ, B.
1893.—“*Bilharzia hæmatobia*.” Real Lexicon d. med. Propädeutik (etc.), Wien & Leipz., v. 1 (9–10), pp. 858–859.
- RENDALL, P.
1904.—“*Bilharzia hæmatobia*.” Corresp. to the Editors, ‘Lancet,’ No. 4202, March 12, pp. 755–756.
- RENOULT, A. J.
1808.—“Notice sur l’hématurie qu’éprouvent les Européens dans la haute Egypte et la Nubie.” Journ. d. méd. Chir. et pharm. Paris, xviii. 366–370.
- REYER, A.
1856.—“Untersuchung von Concrementen der Blase und Nachweis von grossen Mengen von Distomen-Eiern bei allen aegyptischen Steinkranken.” Wiener Med. Wochenschr., No. 14–17.
- RICHARDS, O.
1910.—“The Operative Treatment of Bilharziosis of the Large Intestine.” Journ. Trop. Med. & Hyg., 14 March, p. 84, 1 fig.
- ROBERTS, W.
1865.—A Practical Treatise on Urinary and Renal Diseases. London, pp. 493–498.

- ROBERTS, W.
1879.—“Endemic Hæmaturia.” Reynolds System of Medic., London, v. pp. 452–472.
- ROCHARD, J.
1871.—“Etude synthétique sur les maladies endémiques.” Archiv d. méd. naval, xv. p. 298.
- ROGER, G. H.
1901.—Introduction to the Study of Medicine. Authorised transl. by M. S. Gabriel. 545 pp. New York, pp. 94, 95.
- ROSENSTEIN, S.
1894.—Nierenkrankheiten. 4. Aufl., p. 654.
- ROSS, E. H.
1904.—“Urotropin in Bilharzia Disease.” Lancet, i. p. 687.
- ROSSBACH, E.
1906.—“Beiträge zur Anatomie und Entwicklungsgeschichte der Redien.” Ztschr. f. wissensch. Zool. Leipz., v. 84 (3), 4 Sept., p. 414.
- ROUX, M.
1888.—Traité-pratique des maladies des pays chauds, iii. p. 501.
1906.—“La Bilharziose.” Caducée, No. 8, v. 6, 21 Avril, pp. 105–107.
- RUAULT, A.
1885.—“(1) Lésions causées par la présence des œufs et des embryons de *Bilharzia hæmatobia* dans la vessie, la prostate, le rectum, les ganglions mésentériques, le rein et le foie; (2) Echantillon de *Bilharzia hæmatobia*.” Bull. Soc. anat. de Par., v. 60, 4 s., v. 10 (1), Jan.–Mars, pp. 145–147.
- RUFFER, A.
1905.—Photographs of Kidneys and Ureters showing Lesions due to *Bilharzia hæmatobia*. Path. Soc., London, March 19.
- RUFFER, M. A.
1910.—“Note on the Presence of *Bilharzia hæmatobia* in Egyptian Mummies of the Twentieth Dynasty (1250–1000 B.C.).” Brit. Med. Journ., Jan. 1st, p. 16.
- RUSSELL, A. E.
1902.—“Eosinophilia associated with Bilharzia Disease.” Lancet, Lond. (4136), v. 163, v. 2 (23), Dec. 6, p. 1540.
1903.—“Eosinophilia associated with *Bilharzia hæmatobia*.” (Abstract of 1902 by Hans Hirschfeld.) Fortschr. d. Med., Berl., v. 21 (36), Dec., pp. 1234–1235.
- RUETIMYER, L.
1892.—“Zur Pathologie der Bilharziakrankheit.” Verhandlungen des Congresses für innere Medicin, April, Wiesb., xi. pp. 144–151.
1892.—“Ueber Bilharzia-Krankheit.” (Abstract of remarks before Med. Gesellsch., Basel, 17 Dec., 1891.) Cor.-Bl. f. schweiz. Aerzte, Basel, v. 22, 15 Sept., pp. 576–577.
1894.—“Ueber Bilharzia-Krankheit.” Mitt. aus Klin. u. med. Inst. d. Schweiz. i. Reihe, H. 12, pp. 871–907.
- SACHS BEY.
1880.—“Ueber die Wanderung des *Distomum hæmatobium* aus der Pfortader in die Harnblase.” Wien. Med. Blätter, iii. pp. 1253–1255.
- SAMBON, L. W.
1907.—“Remarks on *Schistosomum mansoni*.” Jour. Trop. Med. & Hyg., 16 Sept., pp. 303–304.
1908.—The Part played by Metazoan Parasites in Tropical Pathology.” Lancet, p. 102, Jan. 11th. Jour. Trop. Med. & Hyg., vol. xi., Jan. 15th, p. 27.
1909.—“What is *Schistosoma mansoni*?” Jour. Trop. Med. & Hyg., 1 January, pp. 1–11.
- SANDWICH, F. M.
1904.—“Bilharziosis.” Practitioner, October, vol. 73, pp. 460–477. (Abstract) Jour. Trop. Med., Lond., v. 7 (22), Nov. 15, p. 360.

SANDWITH, F. M.

1904.—“Die Bilharzia - Erkrankung.” (Abstract.) München. med. Wehnschr., v. 51 (49), 6 Dec., p. 2200.

1905.—Medical Diseases of Egypt, p. 214.

1906.—“Bilharziosis in South Africa.” (Letter to Editor.) J. Roy. Army Med. Corps, Lond., v. 6 (2), Feb., p. 217.

1908.—Small Exhibit of Bilharziasis Preparations. (Abstract.) Lancet, Lond. (4449), v. 175, v. 2 (23), Dec. 5, pp. 1671-1672.

1909.—“Bilharziasis.” Syst. Med. (Allbutt & Rolleston), N.Y. & Lond., v. 2, pt. 2, pp. 864-883.

SANFELICE, F., & LOI, L.

1896.—“Ueber das Vorkommen von *Bilharzia crassa*, Sonsino, in der Leber von Rindern in Sardinien.” Centralbl. f. Bact., i. Abt. Bd. xx. pp. 305-307.

SCHACKEN, T. M. L. DE.

1906.—Etude de la bilharziose. La localisation vésicale au point de vue anatomopathologique. Thèse de Bordeaux, No. 76.

SCHEUBE, B.

1903.—The Disease of Warm Countries. Translated from the German by Pauline Falcke. Edited by James Cantlie, 2nd edition, London, pp. 366-378.

1905.—“Ein neues Schistosomum beim Menschen.” Arch. f. Schiffs- u. Tropen-Hygien., Bd. ix., pp. 150-155.

SCHIESS-BEY.

—“Abbildungen von Eiern im Lungengewebe.” (See Birch-Hirschfeld, allg. pathol. Anatomie, p. 303, 4. Aufl.)

SCHNEIDEMUEHL, G.

1896.—Lehrbuch der vergleichenden Pathologie und Therapie des Menschen und der Haustiere für Tierärzte, Aerzte und Studierende, p. 295. Leipzig.

SCOTT, J.

1904.—“*Bilharzia hæmatobia* in Persia.” British Medical Journal, i. p. 725.

SELIGMANN, C. G.

1898.—“Observations on the Hatching of the Ova of *Bilharzia hæmatobia*.” Pathol. Transact., v. 49, pp. 386-388.

SEMPRUM, (Dr.).

1890.—(“*Diastoma hematoma*, etc.”) Abstract of remarks before 1. Cong. méd. de la Isla de Cuba, Habana, 15 enero. Rev. de med. y cirug. pract., Madrid, 7 Junio, p. 596.

SEWELL, E. P.

1904.—Case of *Bilharzia hæmatobia* in a Soldier who had only served in England and India. Jour. R. A. Med. Corps, vol. ii. pp. 346-347. (Abstract: J. Trop. M., Lond., v. 7 (22), Nov. 15, p. 360.)

1904.—*Bilharzia hæmatobia*. Letter to Editor. Jour. R. A. Med. Corps, vol. iii. p. 575.

SHATTOCK, S. G.

1891.—“Bladder affected with *Bilharzia hæmatobia*.” Tr. Path. Soc. Lond., v. 42, p. 196.

1905.—“A Prehistoric or Pre-dynastic Egyptian Calculus.” Trans. Path. Soc. Lond., vol. lvi. pp. 275-290.

SHAW, F. W.

1901.—“Diseases due to Animal Parasites.” Diagn. Intern. Med. (Butler), N.Y., pp. 1027-1033.

VON SIEBOLD, C. T.

1852.—“Ein Beitrag zur *Helminthographia humana*, aus briefl. Mittheilungen des Dr. Bilharz in Cairo.” Zeitschr. für wiss. Zoologie, iv. 1 Heft, pp. 59-62 & p. 71. (Brief Bilharz's v. 16, März 1852, & v. 29, März 1852.)

- VON SIEBOLD, C. T.
1852.—“Fernere Mittheilungen.” Zeitschr. f. wiss. Zoologie, iv. 1 Heft, pp. 454-456.
- DA SILVA, P.
1909.—“La schistomose à Bahia.” Arch. de parasitol., t. xiii. p. 283, 11 figs.
1909.—“Contribution to the Study of Schistosomiasis in Bahia, Brazil.” Jour. Trop. Med. & Hyg., June 1, pp. 159-163.
- DA SILVA ARAUJO, A. J. P.
1877.—“Caso de chyluria elephancia do escroto. escroto lymphatico, Craw-craw e erysipela, etc.” Gaz. med da Bahia, an. 9, 2 s., v. 2 (11), Nov., p. 499.
- DA SILVA LIMA, J. F.
1877.—“Nova phase na questao da natureza verminosa da Chyluria; descoberta do representante adulto da Filaria de Wucherer.” Gaz. med. da Bahia, an. 11, Nov., p. 489.
1878.—“*Bilharzia hæmatobia*, and its Connection with Chyluria.” (Abstract.) Lancet, Lond. (2840), v. 1, Feb. 2, p. 171.
- SIMON, C. E.
1897.—A Manual of Clinical Diagnosis by Means of Microscopic and Chemical Methods. Philadelphia & New York, p. 99.
- SIMPSON, H.
1871.—“Observations on the *Bilharzia hæmatobia*.” Proc. Lit. & Philos. Soc., Manchester, vol. 10 (1870-71), pp. 212-215.
1872.—“Remarks on a Case of Hæmaturia from the Presence of *Bilharzia hæmatobia*.” Brit. Med. Jour., ii. pp. 320-321, Sept., 320.
- SKINNER, A. H.
1911.—“Infection by *Schistosomum japonicum*.” Jour. Trop. Med. & Hyg., May 1, p. 129.
- SMITH, C. A.
1905.—“Report of Seven Cases of *Bilharzia hæmatobium*. Some Observations regarding the Hatching of the Eggs.” Am. Med., Phila., v. 10 (16), Oct. 14, pp. 656-659. (Abstract: J. Am. Med. Ass., Chicago, v. 45 (18), Oct. 28, p. 1359, 1905.)
1905.—“*Bilharzia hæmatobium*. Report of Seven Cases.” Atlanta Jour.-Rec. Med., v. 7 (8), Nov., pp. 515-518.
- SONDERN, F. E.
1897.—“*Distoma hæmatobium*; Description of a Case.” Med. News, N.Y., v. 70 (18), May 1, pp. 554-557.
- SONSINO, P.
1874.—“Ricerche intorno alla *Bilharzia hæmatobia* in relazione colle ematuria endemica dell' Egitto e nota intorno ad un nematoideo etc.” Rendic. della Reale Accad. etc. di Napoli, fasc. vi., June. Imparciale, Nos. 16-17, 1874. Movimento, vol. vi., 1874, pp. 71-83, 305-321.
1875.—“Endemic Hæmaturia in Egypt.” Balt. Phys. & Surg., iii. pp. 9-10.
1875.—“Della *Bilharzia hæmatobia* e delle alterazioni anatomopatologiche, che induce nell' organismo umano, loro importanza come fattori della morbidita e mortalita in Egitto, concenno sopra una larva d'insetto parassita dell' uomo.” (Estratto dall' Imparciale, No. 24.) Firenze, 8vo, pp. 738-748.
1876.—“Consigli al popolo per prevenire i disturbi prodotti da un verme che altera gli organi urinari.” Giornale la Finanza di Alessandria d'Egitto, 11 Feb.
1876.—“Intorno ad un nuovo parassito del bue (*Bilharzia bovis*).” Rendic. real. Acad. etc., Napoli, No. 5, pp. 84-87. (Abstract) Arch. vet., Par., v. 1 (10), 25 Août, p. 400.
1876.—“General Review of Articles on *Bilharzia hæmatobia* by Thomas Spencer Cobbold.” Veterinarian, Lond. (580), v. 22 April, pp. 233-235.

SONSINO, P.

1876.—“*La Bilharzia hæmatobia* et son rôle pathologique en Egypte.” Arch. génér. d. méd., Juin, pp. 652-673.

1876.—“Sur un nouveau parasite du bœuf.” J. de zool., Par., v. 5, p. 280. Arch. vet., Par., v. 1 (10), 25 Août, p. 400. Ann. de méd. vét., Brux., v. 25 (10), Oct., pp. 594-595.

1877.—“Nouvelles recherches sur les hæmatozoaires de l'homme en Egypte.” Compt. rendu du Congrès internat. des sciences médic. 3. Session à Genève, pp. 651-653.

1877.—“Sugli ematozoi come contributo alla fauna entozoica.” Imparziale, anno xvii., 31 Maggio, pp. 297-307.

1878.—“Sull' *Anchilostoma duodenale* in risposta al Prof. Sangalli. (Letter to Editor.) Imparziale, Firenze, v. 18 (20), 31 Ott., p. 611.

1882.—“*Bilharzia* and *Anchylostoma*.” (Letter to Editor, dated May 31.) Med. Times & Gaz., London (1667), v. 1, June 10, pp. 620-621.

1882.—“Co-existence of *Filaria* and *Bilharzia*, and relative Frequency of these and other Worms in Egypt.” Med. Times & Gaz. in ‘Veterinarian,’ vol. lv., pp. 569-573.

1884.—“Ricerche sullo sviluppo della *Bilharzia hæmatobia*.” Giornale delle R. Accad. di Torino, xxxii. No. viii., Agosto, pp. 380-94.

1884.—“Della emottisi da distoma endemicum in Giappone e in Formosa in confronto colla ematuria da *Bilharzia endemica* in Egitto e in altre contrade Africane.” Sperimentale, fasc. viii. pp. 17-21.

1885.—“The Treatment of *Bilharzia* Disease.” Brit. Med. Jour., June 13, pp. 1197-1198.

1888.—Le condizioni di Massaua per rispetto alla vita e diffusione di certi elminti perniciosi all' uomo, in paragone a quelle dei paesi dove questi elminti sono già conosciuti, pp. 119-131.

1888.—“The Life-History of a Hæmatozoon.” Brit. Med. Jour., No. 1437, pp. 100-101.

1888.—“Le condizioni di Massaua per rispetto alla vita e diffusione di certi elminti perniciosi all' uomo, in paragone a quelle dei paesi dove questi elminti sono già conosciuti.” Atti soc. tosc. di sc. nat., Pisa, proc.-verb., v. 6, pp. 119-131.

1889.—“Notizie elmintologiche.” Atti soc. tosc. di sc. nat., Pisa, proc.-verb. (1887-89), v. 6, 13 Gennaio, pp. 191-94.

1893.—“Discovery of the Life-History of *B. hæmatobia*.” Lancet, Sept. 9, pp. 621-22. (Abstract, Jour. Roy. Micro. Soc., p. 742.) (Hyg. & Dis. Warm Climates (Davidson), Edin. & Lond., pp. 997-1000.)

1893.—“Sviluppo, ciclo vitale e ospite intermedio della *B. hæmatobia*.” Proc. verbal. d. Soc. Tosc. di sci. natur. addun., d. 11, Agosto 8, 1 p. (Centrbl. f. Bakteriöl. etc., Jena, v. 14, Oct. 10, pp. 466-467.)

1893.—“*Bilharzia hæmatobia* and *Bilharzia* Disease.” Davidson's ‘Hygiene and Diseases of Warm Climates,’ p. 905.

1894.—“Aggiunta alla precedente nota sulla sviluppo della *Bilharzia hæmatobia*.” Proc.-verb. della Soc. Toscana, Pisa, Jan. 21, pp. 10-14.

1895.—“Di alcuni entozoi raccolti in Egitto, finora non descritti.” Monotore zool. ital., Firenze, v. 6 (6), Giugno, p. 124.

1896.—“Sulla *Bilharzia polonica* M. Kow.” Atti Soc. tosc. di sc. nat., Pisa, proc.-verb., v. 10, pp. 79-80.

1896.—“Contributo alla entozoologia d'Egitto.” Mém. de l'Inst. égypt., Le Caire, v. 3 (3), pp. 287-329.

1897.—“Di alcuni elminti raccolti e osservati di recenti in Pisa.” Atti Soc. tosc. di sc. nat., Pisa, proc.-verb., v. 10, pp. 253-259.

SONSINO, P., & KOWALEWSKI, M.

1897.—“Nuovi fatti concernenti la *Bilharzia polonica*, M. Kow.” (Read 17 Gennaio.) Atti Soc. tosc. di sc. nat., Pisa, proc.-verb., v. 10, pp. 198-200.

STILES, C. W.

1898.—“The Flukes and Tapeworms of Cattle, Sheep, and Swine, with Special Reference to the Inspection of Meats.” Bull. 19, Bureau of Animal Industry, U.S. Dept. of Agric., Wash., Feb. 8, pp. 22, 23, 58, 59, 60, 136.

1903.—“Report upon the Prevalence and Geographic Distribution of Hookworm Disease in the United States.” Sanitarian, N.Y., v. 51, July, pp. 76-77.

1905.—“A new Asiatic Blood-Fluke (*S. japonicum*, 1904; *S. Cattoi*, 1905) of Man and Cats.” Amer. Med., vol. ix., p. 821.

STILES, C. W., & HASSALL, A.

1898.—“An Inventory of the Genera and Subgenera of the Trematode Family Fasciolidae.” (Notes on Parasites, 48.) Arch. de parasitol., Par., v. 1 (1), Jan., pp. 81-99.

STOCK, P. G.

1906.—“Endemic Hæmaturia.” Lancet, vol. ii., Sept. 29, p. 857.

STOSSICH, M.

1892.—“I distomi dei mammiferi.” Program. d. civ. scuola r. sup. Trieste, p. 36.

STRUBE.

1897.—“Ueber das endemische Vorkommen von Parasiteneiern und Larven im Harn der Bewohner von Natal und Transvaal.” Deutsch. Med. Wchnsch., No. 33. (Reviewed in Centralb. f. Bact., Abt. i. xxii. p. 617.)

STURROCK, P. S.

1899.—“Bilharzia in Mesopotamia.” Brit. Med. J., Dec. 2, p. 1543.

SYMMERS, W. St. C.

1903.—“Note on a new Form of Liver Cirrhosis due to the Presence of the Ova of *Bilharzia hæmatobia*.” Jour. Path. & Bact., ix. No. 3, Dec., pp. 237-39.

1905.—“Certain Lesions caused by *Bilharzia hæmatobia*.” Manchester Path. Soc., Secretary's Abstract in ‘Lancet,’ i. p. 1138. (Also in Ulster Med. Soc. Abstract in ‘Lancet,’ 1905, i. p. 1546.)

1905.—“Demonstration of certain Lesions produced by *Bilharzia hæmatobia*.” Premier Congrès égyptien de Médecine, Comptes Rendus, ii. Chirurgie, pp. 18-23.

1905.—“A Note on a Case of Bilharzia Worms in the Pulmonary Blood in a Case of Bilharzial Colitis.” Lancet, vol. i. p. 22.

1906.—Studies in Pathology. Aberdeen.

1906.—“A Note of a Case of Bilharzial Worms in the Pulmonary Blood in a Case of Bilharzial Colitis.” (Abstract.) Centralbl. f. Bakter., Jena, 1 Abt., v. 37, 18 Jan., Ref., p. 662.

TALAAT, DR.

1905.—“De la *Bilharzia hæmatobia* chez la femme.” Premier Congrès égyptien de Médecine. Comptes Rendus, ii. Chirurgie, 5, pp. 72-77.

TEDESCHI.

1886.—“*Distoma hæmatobium*.” Boll. della cliniche, Napoli, anno iii., No. 10, pp. 73-75.

THURN, E.

1882.—“Ueber *Hæmaturia ægyptiaca*, nach den neusten Beobachtungen etc. zusammengestellt.” Wien. med. Blätt., 1254, 1290.

TOYAMA.

1905.—“Ueber Schistosomiasis im Bezirk Yamanashi.” (Secretary's Abstract.) Deutsche med. Wchnsch., Leipzig, v. 31, Oct. 26, p. 1739.

TREHAKI, P.

1903.—“De la bilharziose urinaire.” Egypte méd., Alexandrie, v. 2 (7-8), Jan.-Fév., pp. 309-325; (9), Mars, pp. 329-349; (10), Avril, pp. 396-408. (Abstract in Bull. Acad. de méd., Paris, v. 37, 3 s., v. 49 (26), 30 Juin, p. 800.)

1905.—“Bilharziose des voies urinaires.” Premier Congrès égyptien de Médecine. Comptes Rendus, ii. Chirurgie, 6, pp. 78-127.

TREHAKI, P., & v. EICHSTORFF, A. V.

1896.—“Une nouvelle origine des fistules uréthrales (Contribution à l'étude de la *Bilharzia hæmatobia*).” Ann. des Maladies des org. génito-urin. Par., v. 14 (9), Sept., pp. 769–786.

TSUCHIYA, I.

1904.—“Untersuchungen über den Erreger der Yamanashibio.” Chugai-iji-shimpo, No. 592.

1904.—“Kurze Beschreibung über eine endemische Krankheit in der Provinz Yamanashi.” Zeitschr. f. Med. zu Tokio, No. 1375.

1904.—“Untersuchungen über eine endemische Krankheit in der Provinz Yamanashi.” Mitteil. der Ges. f. d. Verdaungskrankheiten zu Tokio, Bd. iii. H. 3.

1905.—“Untersuchungen über eine endemische Krankheit in der Provinz Yamanashi, die sogenannte Leber-Milz-Hypertrophie.” Mitteil. d. med. Gesellsch. zu Tokio, Bd. xix. H. 3, 4, 5, & 6.

1906.—“Zur pathologischen Anatomie der *Schistosomiasis japonica*, einer endemischen Krankheit in der Provinz Yamanashi, speziell zur Kenntniss der zugehörigen Parasiten.” Mitteil. d. med. Ges. zu Tokio, Bd. xx. H. 20.

1908.—“Ueber eine neue parasitäre Krankheit (*Schistosomiasis japonica*), etc.” Virchow's Arch. f. Path. Anat., Bd. 193, pp. 323–369.

—Nichon-eisei-gakkai zassi, Bd. 6, Nos. 1 & 2.

TSUNODA, T.

1909.—Virchow's Archiv, Bd. cxcvii. H. 3.

TURNER, G. A.

1908.—“Bilharziosis in South Africa.” Parasitology, Oct., vol. i. No. 3, pp. 195–217.

1908.—“Pulmonary Bilharziosis in South Africa.” Transvaal Medical Journal, December, pp. 107–110.

1909.—“Pulmonary Bilharziosis.” Jour. Trop. Med. & Hyg., 1 February, p. 35.

1910.—“Bilharziosis of the Appendix.” Transvaal Medical Journal, July, vol. v. pt. 12, pp. 251–253.

1910.—“An Account of some of the Helminthes occurring among the South African natives.” Jour. Trop. Med. & Hyg., 1 Feb. & 15 Feb., pp. 35, 50.

TYSON, J.

1903.—The Practice of Medicine. 3rd ed., p. 1181. Philadelphia.

ULTZMANN.

1878.—“Hæmaturie.” Wiener Klinik., p. 34, with fig. 12.

VERRILL, A. E.

1870.—“The Internal Parasites of Domestic Animals; their Effects and Remedies.” 4th Ann. Rep. Connect. Bd. Agric., Hartford (1869–70), p. 170.

VILLENEUVE.

1891.—“Note sur un cas de Bilharzia.” Marseille médic., année 28, p. 321.

1891.—“*Bilharzia hæmatobia* en Tunisie.” (Letter to Editor.) Gaz. hebd. de méd., Par., v. 38, 2 s., v. 28 (33), 15 Août, p. 398.

1891.—“Bilharziose en Tunisie.” Gaz. hebd., No. 35, 29 Août, p. 421.

1892.—“Bilharziose en Tunisie.” Marseille médical, xxix. pp. 152–157.

VIRCHOW, R.

1888.—“Medicinische Erinnerungen von einer Reise nach Aegypten.” Archiv, Band 113, p. 368. (See also Brit. Med. Jour., 1888, p. 1030.)

1891.—“Grosse polypöse Excrecenzen der Harnblase.” Verh. der Berlin med. Gesellsch., 28 Jan.

VOGT, C.

1878.—Die Herkunft der Eingeweidewürmer des Menschen. Basel, pp. 9, 14.

VOORTHUIS, J. A.

1905.—“Over Bilharziose, etc.” Meekblad, 10 Juni, pp. 1665–1672.

- VRYBURG, A.
1907.—“Bilharziawürmer bei Kindern in Sumatra.” *Centralblatt f. Bakteriologie*, 1 Abt., Orig., Bd. xliii, p. 806.
- WALKER, R. E.
1900.—“A Case of *Bilharzia hæmatobia*.” *Virginia M. Semi-Month.* Richmond (93), v. 4 (21), Feb. 9, p. 651.
1900.—“A Case of Bilharzia Disease in N. America.” *Medical Record* Feb. 24.
1900.—“*Bilharzia hæmatobia*.” *Jour. Amer. Med. Ass.*, No. 7, pp. 390-92.
1905.—“*Bilharzia hæmatobia*.” *Dominion M. Month.*, Toronto, v. 25 (4), Oct., pp. 207-209.
- WALLACE, D.
1900.—“Hæmaturia due to *Bilharzia hæmatobia*.” *Edin. Med.-Chir. Soc.*
1901.—“A short Note on *Bilharzia hæmatobia* and Notes of Three Cases.” *Scottish M. & S. J.*, Edin., v. 8 (2), Feb., pp. 121-124. (Secretary's Abstract in ‘*Lancet*,’ i. pp. 461-462, 1900.)
- WARD, H. B.
1895.—“The Parasitic Worms of Man and the Domestic Animals.” *Ann. Rep. Nebraska Bd. Agr.*, Lincoln, p. 332 (in *Bos taurus*), p. 335 (in *Oris aries*), pp. 253, 327.
1903.—“Trematoda.” *Ref. Handb. M. Sc. N.Y.*, rev. ed., v. 7, Oct., p. 872.
- WARDROP, D.
1906.—“Report on Five Cases of Bilharzia.” *Jour. R. Army Med. Corps*, vii. No. 3, Sept., pp. 282-283.
- WEBB, T. L.
1899.—“Note on a Case of Bilharzia Disease.” *Lancet*, Jan. 21, p. 156.
- WEINLAND, D. F.
1858.—*Human Cestoides. An Essay on the Tapeworms of Man, etc., to which is added an Appendix, containing a Catalogue of all Species of Helminthes hitherto found in Man.* Cambridge.
1859.—“Systematischer Katalog aller Helminthen die im Menschen gefunden worden.” *Arch. f. Naturg.*, Berl., 25, J. v. 1, pp. 276-285.
- WILDT, DR.
1905.—“L'infection bilharzique au point de vue chirurgical.” *Premier Congrès égyptien de Médecine. Comptes Rendus*, ii. Chirurgie, pp. 133-146.
- WILLIAMSON, G. A.
1902.—“*Bilharzia hæmatobia* in Cyprus.” *Brit. Med. J.*, Sept. 27, p. 956.
1907.—“A further Note on Bilharzia (*Schistosomum*) Disease in Cyprus.” *Brit. Med. Jour.*, 9 November. *Journ. Trop. Med.*, p. 1333.
- WILSON, H. W.
1910.—“The Cystoscopic Appearance in a Case of *Bilharzia hæmatobia*.” *St. Bartholomew's Hosp. Rep.*, vol. xlv, pp. 151-153.
- WOLFF.
1909.—“Ueber Bilharzia in Deutsch Ostafrika.” *Arch. f. Schiffs- u. Tropenhygiene*, Bd. xiii, p. 167.
1911.—“Bilharzia in Deutsch Ost-Afrika.” *Arch. f. Schiffs- u. Tropenhyg.*, Bd. xv, No. 7, pp. 224-230.
- WOOLLEY, P. G.
1906.—“The Occurrence of *Schistosomum japonicum* vel *cattoi* in the Philippine Islands.” *Philippine Journal of Science*, p. 83, January.
- WORTABEH, J.
1880.—“Beobachtungen über das Vorkommen von Bilharzia.” *Virchow's Archiv*, Bd. 81, p. 578.
1880.—“A Case of *Bilharzia hæmatobia*.” *Edinb. Med. Journ.*, xxv, p. 603, Jan., v. 25 (7), pt. 2, pp. 603-604.
1882.—“Oil of Turpentine in Egyptian Hæmaturia.” *Lancet*, 9 Dec., v. 2, pp. 979-980.

WORTH, E. H.

1904.—“*Bilharzia hæmatobia*.” (Corres.) *Lancet*, No. 4200, Feb. 27, p. 611.

YAGI, S.

1910.—“Ueber das Vorkommen der hämolysierenden Substanz im *Schistosomum japonicum*, etc.” *Arch. f. exp. Pathol. u. Pharmakol.*, Bd. lxii.

YAMANAGIVA.

1889.—*Archiv*, Bd. 119, H. 3.

YAMAGIWA, K.

1905.—“Rückblick auf die historische Entwicklung unserer Kenntnisse über die *Hepatis parasitaria* embolischer Natur.” *Mitth. a. d. med. Fac. d. k.-jap. Univ.*, Tokyo, v. 6, pp. 201–208.

YOSHIMOTO, M.

1910.—“Ueber die Komplement bildungsreaktion bei der Schistosomum krankheit in Japan.” *Zeitschr. f. Immunitätsforschung.*, Orig. Bd. v. p. 438.

ZANCAROL, G.

1881–2.—“A Specimen of *Bilharzia*, etc., with Ova in the Tissues of the Bladder and Large Intestine.” *Transact. Path. Soc. Lond.* xxxiii. p. 410. (Also Abstract, ‘*Lancet*,’ 1882, i. p. 16.)

1882.—“Des altérations occasionées par le *Distoma hæmatobium* dans les voies urinaires et dans le gros intestin.” *Mém. de la Soc. méd. d. hôpit.*, (2) xix. p. 144. (Abstract, ‘*Lancet*,’ 1883, i. p. 377.)

1882.—“Lésions du gros intestin et les voies urinaires déterminées par le *Distoma hæmatobium*.” *Gaz. hebd. de Méd. et de Chir.*, No. 22, June 2.

1883.—“Des altérations occasionées par le *Distoma hæmatobium* dans les voies urinaires du gros intestin.” *Union Méd.*, No. 20.

1884.—“Contribution à l’étude du *Distomum hæmatobium*.” *Mém. Soc. méd. des hôp.*, t. xxi.

1884.—“Contribution à l’étude du *Distoma hæmatobium*.” *Bull. d. la Soc. méd. d. hôpit.*, (3) i. p. 306.

ZORN, L.

1906.—“Ueber einen Fall von *Bilharzia*-Krankheit.” *Vereinsbl. d. Pfälz. Aerzte*, No. 1.

ZUCKERKANDL.

1880.—“Ueber die Wanderung des *Distomum hæmatobium* aus der Pfortader in die Harnblase.” Eine Anat. Notiz aus dem Nachlasse von Dr. Sachs Bey in Wiener med. Blätter, iii. p. 1253.

ZUELZER.

1894.—*Klin. Handbuch der Harn- und Sexualorgane*, ii. p. 205.

ZUERN, F. A.

1882.—*Die Krankheiten des Hausgeflügels*, p. 220. Weimar.

ZWEIFEL, E.

1911.—“Blutuntersuchungen bei *Bilharzia hæmatobia*.” *Arch. f. Schiff- u. Tropenhyg.*, Bd. xv. No. 3, pp. 73–80.



II. PARAGONIMIASIS.

(PARAGONIMUS WESTERMANII.)

AKAMUNA, S.

1892.—“Fälle im Saitama-Bezirk.” *Zeitschr. d. Tokioer med. Gesellsch.*, vi, No. 16, pp. 22–27.

BALZ, E.

1880.—“Ueber parasitäre Hämoptoë (*Gregarinosis pulmonum*).” *Cbl. f. d. ges. med. Wiss.*, No. 39, 25 Sept., pp. 721–722.

1883.—“Ueber einige neue Parasiten des Menschen.” *Berl. klin. Woch.*, No. 16, xx, pp. 234–238, figs. 1–3.

1901.—*Lehrbuch der inneren Medizin*. II. 1, Tokyo, p. 68.

BLANCHARD, R.

1888.—*Traité de Zoologie Médicale*, i. 3, pp. 481–808.

1891.—“Note sur quelques vers parasites de l’homme.” *C. R. Soc. Biol.*, Paris, 9, iii, pp. 604–615.

1895.—“Maladies Parasitaires: Parasites animaux, Parasites végétaux à l’exclusion des Bactéries.” *Traité de Pathologie général* (Bouchard), ii, pp. 649–932, figs. 47–116.

BRAUN, M.

1892–93.—“Vermes. Bronn’s Klassen und Ordnungen des Tier-Reichs.” Bd. iv.: 1892, 18–27, pp. 561–816, Taf. xviii.–xxxi.; 1893, 28–30, pp. 817–925, Taf. xxxii.–xxxiv.

1901.—“Zur Kenntniss der Trematoden der Säugetiere.” *Zool. Jahrb.* Jena, Abt. f. Syst., v. 14 (4), 18 März, pp. 311–348.

1908.—*Die tierischen Parasiten des Menschen*, 4 Aufl., p. 183.

CHASTANG, L.

1896.—“La Corée et les Coréens.” *Arch. de méd. nav.*, Sept., p. 161.

CHÉDAN.

1886.—“Le *Distoma Ringeri* et l’hémoptysie parasitaire.” *Arch. de méd. nav.*, xlv, p. 241.

COBBOLD, T. S.

1859.—“On some new Forms of Entozoa.” *Trans. Linn. Soc.*, London, xxii. (1856–59), pp. 363–366, Tab. lxiii.

1861.—“List of Entozoa, including *Pentastomes*, from Animals dying at the Society’s Menagerie, between the Years 1857–1860 inclusive, with Descriptions of several new Species.” *Proc. Zool. Soc.*, London, pp. 117–127, pl. xx.

1864.—“Entozoa: An Introduction to the Study of Helminthology, with reference more particularly to the Internal Parasites of Man.” London, *D. compactum*, p. 16, fig. 2.

1879.—“Parasites: A Treatise on the Entozoa of Man and Animals, including some Account of the Ectozoa.” London, p. 299.

1880.—*The Journal of the Queckett Microscopical Club*, No. 44, pp. 139–140, pl. x, figs. 1–3.

- HUBER, J. C.
1896.—“Animal Parasites and the Diseases caused by them.” Twentieth Century Pract., N.Y., v. 8, p. 577.
- IJIMA, P.
1893.—“Ueber die Lungenkrankheit in der Provinz Yamanashi.” Mitt. med. Ges. Tokio, viii. H. 16.
- INOUE, Z.
1890.—“Weiterer Beitrag zur Jackson’schen Epilepsie.” Mitt. Med. Ges. Tokio, iv. H. 1.
1892.—“Weitere Mitteilungen über die Beobachtung von den Lungendistomen.” Mitt. med. Ges. Tokio, vi. H. 12.
1893.—(On Distoma of the Lung.) Ijishimpo, Tokio (4), pp. 79–86.
1897.—(Two Cases of Brain Disease following Distoma in the Lungs.) Okayama Igakukwai Zashi, pp. 175–178.
1900.—“*Distomiasis pulmonum*, Baelz.” Mitt. d. med. Gesellsch. zu Tokyo, v. 14 (16), 20 Aug., pp. 1–23. (Also in Iji Shinbun, Tokio, pp. 515, 664, 739.)
1903.—“Ueber das *Distomum Ringeri* (Cobbold).” Zsch. f. klin. Med. L., H. 1 & 2, pp. 120–135.
- INOUE, Z., & KATSURADA, F.
1891.—“Bericht über die mit Lungendistomiasis verbundene Epilepsie.” Zeitschr. Okayama med. Ges. No. 17.
1892.—“Bericht über die Untersuchung des Lungendistomum.” Mitt. Med. Ges. Tokio, vi. H. 6.
1893.—“Ueber die Lungendistomiasis.” Zeitschr. 2, jap. Med. Ges.
1893.—“Bericht über grosse, durch *Distomum pulmonum* verursachte Veränderungen im Gehirn.” Tokio med. Wochenschr., No. 798.
1897.—“Zwei Fälle des durch *Distomum pulmonum* veranlassten Hirnleidens.” Tokio med. Wochenschr., No. 995.
1902.—“Untersuchungen über die Lungendistomen.” Mitt. med. Ges. Tokio, vi. H. 21.
- JANSON, J.
1897.—“Die bisher in Japan bei Schweinen gefundenen Parasiten.” Mitt. D. Ges. Nat.- u. Völkerk. Ostasiens.” Tokio, H. 59 & 60.
- JIDA.
1899.—“Ueber Lungendistoma, Jackson’sche Epilepsie.” Zeitschr. Archimed. Ges., No. 1.
- KAJAMA, S.
1892.—“Beobachtungen über Distoma.” Zeitschr. Tokio med. Ges., No. 18, pp. 32–36.
- KAJAMA, S., & NAUBA, H.
1892.—“Klinische Beschreibung von Distoma.” Zeitschr. d. Tokioer med. Gesellsch., vi. No. 17, pp. 42–46.
- KANAMORI.
1898.—“Ueber die Eier eines neuen Parasiten.” Mitt. med. Ges. Tokio, xii. H. 3.
- KATSURADA, F.
1892.—“Die Pathologie von Distoma.” Zeitschr. d. Tokioer med. Gesellsch., vi. No. 17, pp. 9–32.
1900.—“Beitrag zur Kenntnis des *Distomum Westermanni*.” Zeiglers Beitr. z. path. Anat., xxiii. No. 3, p. 506.
- KATSURADA, F., & FUJIKI, I.
1899.—“Pathologisches über *Distoma pulmonale*.” Zeitschr. d. Tokio med. Gesellsch., v. 13 (12), 20 Juni, pp. 1–18; 13, 5 Juli, pp. 8–29.
- KATSURADA, F., & SAKI, I.
1899.—(Treatment of the Disease of Distoma of the Lungs.) Okayama Igakukwai Zashi, pp. 141–185.

KEL LICOTT, D. S.

1894.—“Certain Entozoa of the Dog and Sheep.” Trans. 49th Ann. Meet. Ohio State Med. Soc., held at Zanesville, pp. 122-128.

KERBERT, C.

1878.—“Zur Trematoden-Kenntnis.” Zool. Anz., i. pp. 271-273.

1881.—“Beitrag zur Kenntnis d. Trematoden.” Archiv f. microsc. Anatomie, xix, pp. 529-578 (with plate), Taf. xxvi.-xxvii.

KURIMOTO, T.

1893.—“Ueber die Eier eines neuen Parasiten.” Ztschr. d. med. Gesellsch. zu Tokyo, v. 7 (22), 20 Nov., pp. 1-6, 1 fig.

KURIMOTO, T., & IJIMA, J.

1892.—“Ueber den Inhalt der Eier des Lungendistoma.” Tokio med. Wochenschr., Nos. 718, 720.

LAVERAN, A., & BLANCHARD, R.

1895.—“Les Hématozoaires de l'Homme et des Animaux.” 2. Les vers du sang. Paris.

LEUCKART, R.

1889.—“Die Parasiten des Menschen.” 2 Aufl., 1, 4, p. 404.

LOOSS, A.

1899.—“Weitere Beiträge zur Kenntnis der Trematoden-Fauna Aegyptens. Zugleich Versuch einer natürlichen Gliederung des Genus *Distomum*, Retzius.” Zool. Jahrb., Abt. f. Syst., Geogr. u. Biolog. d. Th., xii. pp. 521-784, Taf. xxiv.-xxxii. 2 figs.

1900.—“Nachträgliche Bemerkungen zu den Namen der von mir vorgeschlagenen Distomidengattungen.” Zool. Anz., Leipz. (630), v. 23, 3 Dec., pp. 601-608.

1905.—“Von Würmern und Arthropoden hervorgerufene Erkrankungen.” Handb. d. Tropenkrankh., Leipz. v. 1, pp. 81-86, figs. 1-3.

LUEHE, M.

1899.—“Zur Kenntnis einiger Distomen.” Zool. Anz., xxii. pp. 524-539.

MACKENZIE, A. D.

1904.—“A Case of Parasitic Hæmoptysis, or Infection with the *Distomum Westermanni*.” Journ. of the Amer. Med. Assoc., April 30.

MAGAZINER, W. E.

1902.—“Parasitic Hæmoptysis—the *Paragonimus Westermanii*; its Pathological Significance in Men and some of the Lower Animals.” Medicine, Detroit, v. 8 (4), Apr., pp. 296-302.

(?) MAJIMA.

1899.—“Wurmeier in der cirrhotischen Leber.” Mitt. med. Ges. Tokio, ii. H. 16.

MANSON, P.

1880.—“Further Observations on Micro-Filariæ, with Descriptions of New Species.” Journ. Quekett Microsc. Club, vi. (44), pp. 130-140, pls. viii.-x. (Note by the President, T. Spencer Cobbold.)

1881.—“*Distoma Ringeri*.” China Custom Reports, xx. pp. 10-12, figs. 1-9. (Med. Times & Gaz., ii., July 2, pp. 8, 9.)

1882.—“*Distoma Ringeri* and Parasitical Hæmoptysis.” China Custom Reports, xxii. p. 55. (British Med. Journ., Sept. 30.)

1883.—“The *Filaria sanguinis hominis* and certain New Forms of Parasitic Disease in India, China, and Warm Countries.” London, pp. 134-156.

1883.—“On Endemic Hæmatopsis.” Lancet, March 31, p. 532.

1883.—“*Distoma Ringeri*.” A Dictionary of Medicine, etc. (Quain), p. 1813.

1886.—“Le *Distoma Ringeri* et l'hémoptysie parasitaire.” Arch. Méd. nav., Paris, xlv. pp. 241-244.

1889.—Trans. Hongkong Med. Soc.

MANSON, P.

1893.—“*Distomum Ringeri* vel pulmonale.” In Davidson’s Hygiene and Diseases of Warm Climates, p. 852.

1894.—(Pulmonary Distomiasis.) (Secretary’s abstract of remarks before Hunterian Soc., Lond., Nov. 14.) Lancet, Lond. (3683), v. 1, Mar. 31, p. 805.

1903.—Tropical Diseases; a Manual of the Diseases of Warm Climates. New and revised ed., pp. 631, 632, 633–636, figs. 96, 97.

MATSUSHIMA, R.

1905.—“Ein Fall von *Induratio hepatis*, durch die Eier von Lungendistomen verursacht.” Zeit. med. Ges. Tokio, v. ix. (13), pp. 16–17.

MAXWELL, J. P.

1899.—“A Case of Parasitic Hæmoptysis.” Jour. Trop. Med., ii. Dec., pp. 116–117, 2 figs.

MIURA, M.

1889.—“Fibröse Tuberkel, verursacht durch Parasiteneier.” Arch. f. Path. Anat. u. Phys. u. f. Klin. Med., cxvi. (2), pp. 310–317, Taf. vii. figs. 1–3.

MIURA, M., & NAKANISHI, K.

1897.—“Lungendistomen in Formosa.” Ztschr. d. med. Gesellsch. zu Tokyo, v. 11 (16), 20 Aug., pp. 31–33.

MIYAKE & MATZUI.

1894.—“Bericht über Cysten im unteren Augenlid durch *Distoma* verursacht und über die Lungendistomenkrankheit in der Provinz Tokushima.” Chugaiiji-shimpo, No. 349.

MONIEZ, R.

1896.—*Traité de Parasitologie animale et végétale appliquée à la Médecine.* Paris. Pp. 144–151.

MONTÉL, R.

1906.—“Une observation de distominase pulmonaire in Cochinchine.” Ann. d’Hyg. et de Méd. Col., No. 2, p. 258.

MUSGRAVE, W. E.

1907.—“Paragonimiasis in the Philippine Islands.” Philipp. Journ. of the Sc. B. Med. Sc., ii. No. 1.

NAKAHAMA, T.

1883.—“Ueber den Bau des *Distomen pulmonis*.” Med. Zsch. Tokio, Nos. 283, 355, 356.

NAKBAMA, T.

1883.—(On *Distoma pulmonalis* et *renalis*.) Chiugai Iji Shinpo, Tokio, Feb. 25.

NEUMANN, L. G.

1892.—A Treatise on the Parasites and Parasitic Diseases of Domesticated Animals. London.

OTANI, S.

1887.—“Cysten des Gehirns mit Eiern v. Distomen, sonst in Leber, Darmwand, Peritonaen, Lymphdrüsen.” Zsch. d. med. Ges. in Tokio, i. Nos. 8, 9; ii. 1888, Nos. 1, 6; vi. 1892, No. 15.

1888.—“Nachtrag zum Obductionsberichte eines Lungen-distoma-kranken.” Zeit. d. Med. Ges. zu Tokyo, ii. 1 Hft., pp. 21–24.

1888.—“Weitere Mitteilungen über die Fälle von Lungen *Distoma*.” Ztschr. d. Med. Ges. zu Tokyo, ii., iv. H. 6.

1888.—“Ueber die klinischen Erfahrungen von *Distoma pulmonale* in Kumamoto.” Zeit. d. Med. Ges. Tokyo, ii. H. 23.

1890.—“Bericht über das *Distoma pulmonum*.” Zeit. Med. Ges. Tokyo, iv. H. 24.

1891.—“Ueber Lungen distoma.” Zeit. Med. Ges. Tokyo, v. H. 2.

- RAILLIET, A.
 1890.—“Les Parasites des Animaux domestiques au Japon.” *Le Naturaliste*, xii. pp. 142-143.
 1886.—*Eléments de Zoologie Médicale et Agricole*. Paris.
 1893.—*Traité de Zoologie Médicale et Agricole*.—I. Paris.
- REMY, C.
 1883.—“Notes médicales sur le Japon.” *Arch. gén. de méd.*, xi. pp. 511-538.
- RIUSAI, S.
 1884.—(Treatment of *Distoma pulmonum* by Sulphurous Acid.) *Tokei Ijishinshi*, Tokio (307), Feb. 16.
- SCHNEIDEMUEHL, G.
 1896.—*Lehrbuch der vergleichenden Pathologie und Therapie des Menschen und der Haustiere für Tierärzte, Aerzte und Studierende*. 2. Edit., pp. 209-448.
- SOMA.
 1893.—“Ueber das Lungendistoma.” *Zeitschr. 2. jap. med. Ges.*
- SONSINO, P.
 1884.—“Della emottisi da *Distoma endemica* in Giappone e in Formosa in confronto colla ematuria de *Bilharzia endemica* in Egitto etc.” *Sperimentale*, liv. (7) pp. 17-21. Agosto.
 1895.—“Di alcuni Distomi comuni all' uomo e a certi carnivori e del pericolo della loro diffusione.” *Gazz. degli Ospedali*, xvi.
 1895.—“Sul *Distomum westermanni*, Kerbert.” *Atti Soc. tosc. di sc. nat.*, Pisa, proc.-verb., v. 9, pp. 291-292.
 1896.—“Contributo alla Entozoologia d'Egitto.” *Mem. de l'Inst. Egyptien*, iii. p. 302.
- STILES, C. W.
 1894.—“Notes on Parasites—26. *Distoma Westermanni*.” *The John Hopkins Hosp. Bull.*, No. 40, v. pp. 57-58. *Vet. Jour.*, Aug., pp. 107-110, figs. 1-4.
 1901.—“L'hémoptyisie parasitaire et son extension possible aux troupes européennes et américaines revenant d'Asie.” *Bull. de l'Acad. de méd.*, 3 Série, T. xlv. pp. 79-102.
 1901.—“A Discussion of Certain Questions of Nomenclature as applied to Parasites.” *Zool. Jahrb.*, Jena, Abt. f. Syst. v. 15 (2), 28 Nov., pp. 183, 185.
- STILES, C. W., & GARRISON, P. E.
 1906.—“A Statistical Study of the Prevalence of Intestinal Worms in Man.” *Bull. 28, Hyg. Lab.*, U.S. Pub. Health & Mar.-Hosp. Serv., Wash., Aug., p. 29.
- STILES, C. W., & HASSALL, A.
 1898.—“Notes on Parasites—48. An Inventory of the Genera and Subgenera of the Trematode Family Fasciolidæ.” *Arch. de Parasit.*, i. pp. 81-99.
 1900.—“Notes on Parasites—51. The Lung Fluke (*Paragonimus Westermanni*) in Swine, and its Relation to Parasitic Hæmoptysis in Man.” *Sixteenth Ann. Rep.*, Bur. of Anim. Indust., U.S. Dept. of Agric., pp. 558-612, figs. 24-8 in text, pls. xxiii.-xxiv.
 1900.—“Parasitic Hæmoptysis present in the United States.” *Public Health Rep.*, No. 50, pp. 3017-3027.
 1901.—“Parasitic Hæmoptysis in the United States.” *Phila. M. J.* (159), v. 7 (2), Jan. 12, p. 45.
- STRONG, R. P.
 1901.—“Animal Parasites.” *Circ. Trop. Dis.*, Manila (1), Feb., pp. 44-45.
- SUSUKI.
 1896.—“Ein Fall von durch Lungendistoma verursachter pathologischer Veränderung.” *Tokio med. Wochenschr.*, No. 916.

TANIGUCHI, N.

1893.—“Bericht über Cysten in der Augenhöhle und in den Hoden, durch Lungendistoma.” *Tokio med. Wochenschr.*, Nos. 794, 795.

1904.—“Ein Fall von Distomenerkrankung des Gehirns mit dem Symptomenkomplex von Jacksonscher Epilepsie, von Chorea und Athetose.” *Arch. f. Psych. u. Nerven.*, xxxviii. H. 1, pp. 100–121, 2 pls.; demonstration by L. Jacobssohn, pp. 318–321.

TAYLOR, W.

1884.—*Distomata hominis*. China, Custom Reports, xxvii. pp. 44–52, 3 figs.

TOMONO, H.

1883.—(Autopsy of a Case of *Distoma pulmonum*.) *Iji Shinshi*, Tokei, No. 96. (In Japanese.)

TSUNODA, T.

1908.—“Durch *Distomum Westermanni* erzeugte Hirnerkrankung mit dem Symptomenkomplex des Hirntumors.” *Wien. med. Woch.*, Nos. 47 & 48.

VINCENT, L. A.

1889.—(Une maladie parasitaire des poumons.) *Contribution à la géographie médicale*, etc. *Arch. Méd. nav.*, lii. p. 184.

1890.—*Contribution à la géographie médicale*. Le Japon, climat, faune, flore riches, minérales, eaux thermales, démographie, pathologie. Paris. Review in ‘*Revue scient.*’, xvi. pp. 189–190.

WAKABAYASHI, F.

1903.—“Zwei Fälle von Distomencyste in der Orbita, resp. an dem Lide. Bericht von Inouye über die japanischen ophthalmologischen Leistungen im Jahre 1902.” *Die ophthalmologische Klinik*, vii. No. 8, April 20, p. 117.

WARD, H. B.

1894.—“Ueber das Vorkommen von *Distoma Westermanni* in den Vereinigten Staaten.” *Centralbl. Bakt.*, xv. p. 362.

1894.—“On the Presence of *Distoma westermanni* in the United States.” *Vet. Mag., Phila.*, v. 1 (5), May, pp. 355–357.

1895.—“The Asiatic Lung-Distome in the United States.” *Med. News, Philad.*, March 2, lxvi. pp. 236–239, figs. 1–3.

1895.—“Helminthologische Notizen.—I. Ein zweiter Fall des Vorkommens von *Distoma Westermanni* in den Vereinigten Staaten.” *Centralbl. Bakt.*, xvii. p. 304.

1903.—“Precision in the Determination of Human Parasites.” *J. Am. M. Ass., Chicago*, v. 41 (12), Sept. 19, pp. 703–704.

1903.—“Trematoda.” *Ref. Handb. M. Sc., N.Y.*, rev. ed., v. 7, Oct., pp. 863, 864, 867.

WEBER, M.

1891.—(De Heer Weber vertoont *Distoma Westermanni*, Kerbert, uit de long van een Koningstijger van Delhi (Sumatra).) *Tijdschrift der Nederl. Dierk. Vereen.*, 2 s., iii. pp. 83–84.

YAMADA, —.

1900.—“Untersuchungen über *Distomum pulmonale* in Bezug auf Verbreitung und Prophylaxis.” *Mitt. med. Ges. Tokio*, xiv. H. 18.

YAMAGIWA, K.

1889.—“Beitrag zur Aetiologie der Jackson’schen Epilepsie, Veränderungen der Hirnrinde bedingt durch Distomaeier.” *Mitt. med. Ges. Tokio*, iii. H. 18, p. 8.

1890.—“Beitrag zur Aetiologie der Jacksonschen Epilepsie.” *Virch. Arch.*, cxix. p. 447, Taf. xi. figs. 1–3.

1890.—“Ein Nachtrag zur Lehre vom Hirndistoma.” *Mitt. med. Ges. Tokio*, iv. H. 10, 20 Mai, pp. 8–12.

1891.—“Ueber das *Distoma Ringeri*.” *Zeit. med. Ges. Tokyo*, v. H. 1, 5 Jan., pp. 36–41.

YAMAGIWA, K.

1891.—“Ueber *Distoma pulmonale*.” Zeit. med. Ges. Tokyo, v. H. 2, 20 Jan., pp. 25–30.

1891.—“Ueber Lungendistoma.” Zeitschr. med. Ges. Tokyo, v. H. 3, 5 Feb., pp. 32–45.

1891.—“Lungendistoma.” Zeit. med. Ges. Tokyo, 5 H., 5 März, pp. 24–26.

1892.—“Ueber die Lungendistomen-Krankheit in Japan.” Virch. Arch., cxxvii. pp. 446–457.

YAMAGIWA, K., & INOUE, Z.

1890.—“Bericht der Untersuchungen über *Distoma pulmonum*.” Ztschr. d. Tokio med. Gesellsch., v. 4 (18), 20 Sept., pp. 38–60; (19), 5 Oct., pp. 56–58, 7 figs.; (20), 20 Oct., pp. 25–30.

1890.—“Berichte über die durch *Distoma pulmonum* bedingten Erkrankungen.” Zeit. med. Ges. Tokyo, iv. H. 21, 5 Nov., pp. 30–40; H. 22, 20 Nov., pp. 26–38.

1891.—“Ueber das *Distoma Ringeri*.” Mitt. med. Ges. Tokio, v. H. 1–3, 5.

1899.—“Pathologisches über *Distoma pulmonale*.” Mitt. med. Ges. Tokio, xiii. H. 14.



III. FASCIOLOPSIS BUSKI.

(DISTOMUM CRASSUM.)

- AITKEN, (Sir) W.
1866.—Parasitic Diseases. (In his Science and Practice of Medicine ; from 4th London ed., with additions by Meredith Clymer.) Phila., v. 1, pp. 804, 839.
- BIERMER, A.
1863.—“*Distomum hepaticum* beim Menschen.” Schweiz. Ztschr. f. Heilk. Bern, v. 2 (4-5), pp. 381-395.
- BLANCHARD, R.
1888.—Zoologie médicale. i. p. 622.
- BRAUN, M.
1883.—Die tierischen Parasiten des Menschen nebst einer Anleitung zur praktischen Beschäftigung mit der Helminthologie für Studierende und Aerzte. Pp. 62-63.
1892.—“Vermes.” Bronn’s Klass. u. Ordnung. d. Tier-Reichs, Leipz., v. 4, Abt. 1 a, Lief. 28-30, p. 874.
- BUDD, G.
1843.—Diseases of the Liver : *Distoma crassum*, Busk.
- CLARKE, J. J.
1894.—“An Example of *Distomum crassum*.” Tr. Path. Soc. Lond. (1893-94), v. 45, pp. 244-245, fig. 21.
- COBBOLD, T. S.
1860.—“Synopsis of the Distomidæ.” J. Proc. Linn. Soc. Lond., Zool. (17), v. 5, June 5, pp. 5-6.
1864.—Entozoa : an Introduction to the Study of Helminthology, with reference, more particularly, to the Internal Parasites of Man. Pp. 192-194, fig. 42.
1866.—Catalogue of the Specimens of Entozoa in the Museum of the Royal College of Surgeons of England. P. 6.
1875.—“The new Human Fluke.” Lancet, Sept. 18, v. 2, p. 423.
1876.—“On the supposed Rarity, Nomenclature, Structure, Affinities, and Source of the large Human Fluke (*D. crassum*).” Linn. Soc. Jour., xii., Zool. Divis., pp. 285-296, 1 fig.
1876.—“Remarks on the Human Fluke Fauna, with especial reference to recent Additions from India and the East.” Veterinarian, Lond. (580), v. 49, 4 s. (256), v. 22, Apr., pp. 210, 211.
1876.—“Observations on the large Human Fluke (*Distoma crassum*, Busk), with Notes on Two Cases in which a Missionary and his Wife were the Victims.” Veterinarian, Lond. (581) v. 49, 4 s. (257), v. 22, May, pp. 297-305, 1 fig.
1879.—Parasites ; a Treatise on the Entozoa of Man and Animals, including some Account of the Ectozoa. Pp. 17, 20-28, 421, 480, fig. 2.

- COBBOLD, T. S.
 1883.—“*Distoma*.” Dict. Med. (Quain), N.Y., 4 ed. p. 401, fig. 16.
 1884.—“Flukes in Man.” Lancet, Lond. v. 2, Nov 29, p. 976.
- DAVAINE, C. J.
 1877.—Traité des entozoaires et des maladies vermineuses de l'homme et des animaux domestiques. 2 ed. pp. 257-259.
- DIESING, C. M.
 1850.—Systema helminthum. V. 1, p. 397.
- GAMBLE, F. W.
 1896.—“Platyhelminthes and Mesozoa.” Cambridge Nat. Hist., Lond., v. 2, p. 63.
- HAHN, L., & LEFEVRE, E.
 1884.—“Douvés.” Dict. encycl. d. sc. méd., Par., v. 20, pp. 541-542, 544.
- HUBER, J. C.
 1896.—“Animal Parasites and the Diseases caused by them.” Twentieth Cent. Pract., N.Y., v. 8, p. 575.
- JACOB, E. H.
 1891.—“A rare Parasite.” Brit. M. J., Lond., v. 2, Dec. 12, p. 1287.
- JAMIESON, S.
 1897.—“On the Production of Jaundice by the Chinese Fluke (*Distoma sinense*).” Australas. M. Gaz., Sydney (185), v. 16 (2), Feb. 20, pp. 71-74.
- KHOLODOKOVSKI, N. A.
 1898.—“Icones helminthum hominis.” Atlas cheloviecheskikh glist., v. 2, p. 30, pl. 11, fig. 15.
- LEIDY, J.
 1873.—“On *Distoma hepaticum*.” Proc. Acad. Nat. Sc. Phila. (v. 25, 3 s., v. 3) (3) Oct.-Dec., pp. 364-365.
 1891.—“Notice of some Entozoa.” Proc. Acad. Nat. Sc. Phila. (v. 43, 3 s., v. 21) (2), Apr.-Aug., p. 234.
 1904.—Researches in Helminthology and Parasitology. Pp. 239-241.
- LEUCKART, R.
 1863.—Die menschlichen Parasiten und die von ihnen herrührenden Krankheiten. Leipzig & Heidelberg, v. 1, pp. 526, 586-588, fig. 196. (1876, v. 2 (3), pp. 870, 871.)
- LOOSS, A.
 1899.—“Weitere Beiträge zur Kenntniss der Trematoden-Fauna Aegyptens, zugleich Versuch einer natürlichen Gliederung des Genus *Distomum*, Retzius.” Zool. Jahrb., Jena, Abt. f. Syst., v. 12 (5-6), 28 Dec., p. 557.
 1905.—“Von Würmern und Arthropoden hervorgerufene Erkrankungen.” Handb. d. Tropenkrankh., Leipz., v. 1, p. 110, fig. 16.
- MANSON, Sir P.
 1901.—“Diseases caused by Animal Parasites.” Pract. Med. (Gibson), Phila., v. 1, p. 543.
 1903.—Tropical Diseases; a Manual of the Diseases of Warm Climates. New and rev. ed., pp. 631, 639.
- MONIEZ, R. L.
 1896.—Traité de parasitologie animale et végétale appliquée à la médecine. Pp. 114, 115.
- MOORE, J. T., & TERRILL, J. J.
 1905.—“*Fasciolopsis buskii* (*Distomum buskii*). The First Reported Case in the United States.” J. Am. M. Ass., Chicago, v. 45 (14), Sept. 30, pp. 1002-1003, figs. 1-7.
- MOSLER, K. F., & PEIPER, E.
 1894.—“Tierische Parasiten.” Spec. Path. u. Therap. . . . Nothnagel, Wien, v. 6, p. 176.

- ODHNER, T.
1902.—“*Fasciolopsis Buski* (Lank.) (= *Distomum crassum* Cobbold), ein bisher wenig bekannter Parasit des Menschen in Ostasien.” *Centralbl. Bakt.*, 1 Abt., xxxi. pp. 573-81, figs. 1-3.
- OPPENHEIM, N.
1900.—*The Medical Diseases of Childhood*, p. 181.
- PACKARD, F. A.
1896.—*Internal Animal Parasites*. Philadelphia, p. 522.
- POIRIER, J.
1887.—“*Distomum Rathouisii*.” *Archiv. de Zoolog. experim. etc.*, Série ii. v. pp. 203-211, pl. xiii. v. Linstow’s Bericht, 1887, p. 47.
- RAILLIET, A.
1893.—*Traité de zoologie médicale et agricole*. 2. ed., pp. 363-364.
- SINCLAIR, A. W.
1891.—“*The Distoma crassum*.” *Lancet*, ii. 26, p. 1468.
- SMITH, Q. C.
1881.—“*The Distoma crassum*.” *Nashville Jour. Med. & Surgic.* (2), xxviii. p. 14.
- STILES, C. W.
1901.—“*Zoology in the Medical School Curriculum*.” *J. Am. M. Ass.*, Chicago, v. 36 (22), June 1, p. 1539.
- STOSSICH, M.
1892.—“*I distomi dei mammiferi*.” *Program. d. civ. scuola r. sup.*, Trieste, p. 27.
- VERRILL, A. E.
1870.—“*The Internal Parasites of Domestic Animals; their Effects and Remedies*.” 4. Ann. Rep. Connect. Bd. Agric., Hartford, p. 171.
- VOGT, C.
1878.—“*Die Herkunft der Eingeweidewürmer des Menschen*.” Vortrag gehalten in der fünften Sitzung des internationalen Congresses für medizinische Wissenschaften in Genf, Sept. 1877, pp. 10, 14.
- WALKER, J. H.
1891.—“*Two Cases of Beri-beri associated with Distoma crassum, Anchylostoma duodenale, and other Parasites*.” *Brit. M. J.*, Lond., v. 2, Dec. 5, p. 1205, figs. 1-2.
- WARD, H. B.
1895.—“*The Parasitic Worms of Man and the Domestic Animals*.” *Ann. Rep. Nebraska Bd. Agric.* Lincoln, p. 328.
1903.—“*Precision in the Determination of Human Parasites*.” *J. Am. M. Ass.*, Chicago, v. 41 (12), Sept. 19, p. 704.
1903.—“*Trematoda*.” *Ref. Handb. M. Sc.*, N.Y., rev. ed., v. 7, Oct., pp. 864, 867.



IV. CLONORCHIS SINENSIS.

(DISTOMUM SINENSE.)

AKANUMA, S.

1894.—“Ueber die Leberegelkrankheit in der Provinz Toyama.” Ztschr. Tokio med. Ges., viii., 20 Mar. & 5 Apr. (Japanese).

AOYAMA.

1891.—“Ueber das sogenannte Leberdistoma.” Ztschr. Tokio med. Ges., v., 5 März & 5 April.

BALZ, E.

1883.—“Ueber einige neue Parasiten des Menschen.” Berl. klin. Woch., No. 16, p. 234.

1901.—Lehrbuch der inneren Medizin. ii. 2, Tokyo, p. 316.

BIGGS, H. M.

1890.—“The *Distoma sinense*, a rare Form of the Liver Fluke.” Amer. Journ. of Med. Sci. C., i. p. 30.

BLANCHARD, R.

1891.—“Notes sur quelques vers parasites de l'homme.” Compt. Rend. d. l. Soc. d. Biol., Paris, vii. 18; Zoologie médicale, i. pp. 615–618.

1895.—“Animaux parasites.” Bull. Soc. zool. de France, Par., v. 20 (8–9), Oct.–Nov., p. 217.

1900.—“Du rôle des eaux et des légumes dans l'étiologie de l'helminthiase intestinale.” Arch. de parasitol., Par., v. 3 (3), 15 Oct., p. 488.

1901.—“Lésions du foie déterminées par la présence des douves.” Arch. Parasitol., iv. pp. 581–9. (Bull. Acad. de méd., Par., An. 65, v. 46 (29), 29 Juillet, p. 204.)

BOSSUAT, E.

1902.—“Les helminthes dans le foie.” Arch. Parasitol., vi. pp. 189–190.

BRAUN, M.

1908.—“Die tierischen Parasiten des Menschen.” 4 Aufl., p. 190.

BRUCE, A.

1896–7.—“Specimens of *Distoma sinense*, *Trichocephalus dispar*, and *Ankylostoma duodenale*.” Transact. med.-chir. Soc. Edinb., xvi. No. 5, pp. 211–212.

COBBOLD, T. S.

1875.—“The new Human Fluke.” Lancet, Sept., p. 423.

GAIDE.

1905.—“De la distomatose hépatique au Tonkin.” Ann. d'hyg. et de méd. col., viii. p. 568.

HEANLEY, C. N.

1908.—“The Age Incidence of 109 Cases of *Opisthorchis sinensis* Infection in Cantonese, etc.” Journ. of Trop. Med., No. 3, p. 38.

INOUE, Z.

—“Ueber das *Distomum spathulatum* (Leuckart).” Aus Arch. f. Verdauungskr., ix.

IJIMA, I.

1886.—“Notes on *Distoma endemicum*.” College of Science, Imp. Univ., Japan, vol. i. 1, pp. 47–59 (with plate). (Centralbl. f. Bakt., 1888, No. 7.)

JAMIESON, S.

1897.—“On the Production of Jaundice by the Chinese Fluke (*Distoma sinense*).” Australas. M. Gaz., Sydney (185), v. 16 (2), Feb. 20, pp. 71–74.

KATSURADA, F.

1891.—“Report on the Investigation of *Distoma endemicum* in Okayama Prefecture.” Sei-i-kwai Med. Journ., Tokyo, pp. 151–155.

- KATSURADA, F.
 1900.—"Beitrag zur Kenntnis des *Distomum spathulatum*." Ziegler's Beitr. z. path. Anat., xxviii., H. 3, p. 479.
 1901.—"Einige Worte zur Erwiderung an Herrn Yamagiwa." Ziegler's Beitr. z. path. Anat., xxx. 1, pp. 169–174.
- LÉGER, M.
 1908.—"Distomatose hépatique." Bull. de la Soc. de Path. exot., i., No. 1, p. 54.
- LE RAY.
 1897.—"Observation d'un cas de fièvre bilieuse hématurique avec angiocholite occasionnée par des distomes." Arch. de méd. nav., lxvii. p. 372.
- LEUCKART, R.
 1889.—Die Parasiten des Menschen. 1 Aufl., ii. Nachtrage, p. 871; 2 Aufl., i. 4, p. 336.
- LOOSS, A.
 1899.—"Weitere Beiträge zur Kenntniss der Trematoden-Fauna Aegyptens, zugleich Versuch einer natürlichen Gliederung des Genus *Distomum*, Retzius." Zool. Jahrb., Jena, Abt. f. Syst., v. 12 (5–6), 28 Dec., p. 564.
 1901.—"Natura doceri, eine Erklärung und Begründung einiger Grundsätze, welche mich bei meinen 'Versuche einer natürlichen Gliederung des Genus *Distomum*, Retzius,' geleitet haben." Centralbl. f. Bakt., Parasit., Jena, 1 Abt., v. 29 (5), 21 Feb., p. 209.
 1905.—"Von Würmern und Arthropoden hervorgerufene Erkrankungen." Mense's Handb. der Tropenkr., i. pp. 88, 90, fig. 5.
- MANSON, F.
 1903.—Tropical Diseases; a Manual of the Diseases of Warm Climates. New and revised Ed., p. 635.
- MCCONNELL, J. F. P.
 1875.—"Remarks on the Anatomy and the Pathological Relations of a new Species of Liver-Fluke." Lancet, Aug. 5, p. 271.
 1878.—"*Distoma sinense* (McConnell)." Lancet, March, p. 406.
- MACGREGOR.
 1877.—"A new Form of Paralytic Disease associated with the Presence of a new Species of Liver-Parasite." Glasgow Med. Journ., Jan.; (Lancet, i. p. 775).
- MIURA, K.
 —"Fibröse Tuberkel, verursacht durch Parasiteneier." Virch. Archiv., cxvi. p. 310.
- MOTY.
 1893.—"Lésions anatomiques produites par le *Distomum spathulatum*." Compt. Rend. Soc. biol., Paris, p. 224.
- OSAFUNE.
 1898.—"Ueber die Grösse der Eier von *Distomum spathulatum*." Mitt. med. Ges. Okayama, No. 103 (Japanisch).
- SAITA.
 1898.—"Ueber den Inhalt des *Distomum spathulatum* und die morphologische Beschaffenheit seines Embryos." Mitt. med. Ges. Tokio, xii. No. 13.
- SIMMONDS.
 1901.—"Ueber *Distomum spathulatum* hepatis." S.-B. biol. Abt. ärztl. Ver. Hamburg (1900), pp. 110–111.
- STAFFORD, J.
 1905.—"Trematodes from Canadian Vertebrates." Zool. Anz., Leipz., v. 28 (21–22), 11 Apr., p. 694.
- STILES, C. W., & GARRISON, P. E.
 1906.—"A Statistical Study of the Prevalence of Intestinal Worms in Man." Bull. 23, Hyg. Lab., U.S. Pub. Health & Mar.-Hosp. Serv., Wash., Aug., pp. 1–77, tabs. 1–3.

STOSSICH, M.

1904.—“Alcuni distomi della collezione elmintologica del museo zoologico di Napoli.” *Ann. Mus. zool. d. r. Univ. di Napoli*, n. s., v. 1 (23), 23 Giugno, p. 11.

TANAKA, Y.

1900.—“Ein Fall von granulierter Leber, verursacht durch *Distomum spathulatum*.” *The Tokio Jji-Shinshi*, No. 1184, Dec. 15.

TAYLOR, W.

1884.—“*Distomata hominis*.” *China Imp. marit. Cust. Med. Rep.*, 27th issue.

1885.—“Further Note on *Distoma hepaticum*.” *China Imp. marit. Cust. Med. Rep.*, 28th issue.

VALLOT.

1889.—“Note de pathologie exotique.” *Arch. de méd. nav.*, xlviii. p. 382.

VERDUN, P., & BRUYANT, L.

1908.—“Sur la dualité spécifique de la douve de Chine (*Clonorchis sinensis*, Cobbold, 1875).” *Arch. de paras.*, xii. No. 1.

WARD, H. B.

1903.—“Trematoda.” *Ref. Handb. M. Sc.*, N.Y., rev. ed., v. 7, Oct., pp. 864, 867, 869–870.

WELLINGTON, A. R.

1907.—“Liver Abscess due to *Opisthorchis chinensis*: Pus in Pericardium.” *Journ. of Trop. Med.*, Oct. 1, p. 313.

WHYTE, G. D.

1908.—“Prevalence of *Opisthorchis sinensis* in China.” *Journ. Trop. Med.*, March 16, p. 95.

WOOLLEY, P. G.

1906.—“The Prevalence of Intestinal Parasites in Siam.” Preliminary Report. *J. Am. M. Ass.*, Chicago, v. 47 (14), Oct. 6, p. 1090.

YAMAGIWA, K.

1901.—“Einige Bemerkungen zu dem Aufsatz des Herrn Katsurada: Beitrag zur Kenntniss des *Distomum spathulatum*.” *Zeigler's Beitr. z. path. Anat.*, xxx. 1, pp. 155–168.

V.

OPISTHORCHIS NOVERCA.

LEWIS, T. R., & CUNNINGHAM, D. D.

1872.—“Microscopical and Physiological Researches.” 8th Annual Rep. of the Sanitar. Commiss. Govt. of India. Calcutta, 1872. (Appendix C., 168.)

LOOSS, A.

1905.—“Von Würmern und Arthropoden hervorgerufene Erkrankungen.” *Handb. d. Tropenkrankh.*, Leip., v. 1, pp. 90–91, fig. 6.

MCCONNELL, J. F. P.

1876.—“On the *Distoma conjunctum* as Human Entozoon.” *Lancet*, i. p. 13; *Virchow-Hirsch Jahresber.*, i. p. 395.

STOSSICH, M.

1904.—“Alcuni distomi della collezione elmintologica del museo zoologico di Napoli.” *Ann. Mus. zool. d. r. Univ. di Napoli*, (23), 23 Giugno, p. 11.

WARD, H. B.

1903.—“Precision in the Determination of Human Parasites.” *J. Am. M. Ass.*, Chicago, v. 41 (12), Sept. 19, p. 704.

VI.

OPISTHORCHIS FELINEUS.

ASKANAZY, M.

1900.—“Ueber Infektion des Menschen mit *Distomum felineum* (*sibiricum*), Riv., in Ostpreussen, und ihren Zusammenhang mit Lebekrebs.” Centralbl. Bakt., 1 Abt., xxviii. pp. 491–502.

1900.—“*Distomum felineum* beim Menschen in Ostpreussen.” Verh. Deutsch. Pathol. Ges., iii. pp. 72–80. (Centralbl. f. allg. Path. u. path. Anat., Jena, v. 11 (19), 1 Nov., pp. 711–712.)

BOSSUAT, E.

1902.—“Les helminthes dans le foie.” Arch. Parasitol., vi. pp. 188–189.

BRAUN, M.

1893.—“Die Leberdistomen der Hauskatze.” Centralbl. Bakt., xiv. pp. 381–92, 422–28.

1894.—“Ueber ein für den Menschen neues *Distomum* aus der Leber.” Centralbl. Bakt., xv. pp. 602–606.

1901.—“Zur Kenntnis der Trematoden der Säugetiere.” Zool. Jahrb. Syst., xiv. p. 314.

CHOLODKOWSKY, N.

1898.—“Sur quelques rares parasites de l'homme en Russie.” Arch. Parasitol., i. pp. 354–5.

CORNIL, V., & PETIT, G.

1901.—“La cirrhose atrophique du foie dans la Distomatose des Bovides.” C. R. Ac. Sci., Paris, cxxxiii., 15 Juillet, p. 178.

HOLLACK, J.

1902.—“Zur Kenntnis der sexuellen Amphitypie bei Dicrocoeliinen.” Centralbl. f. Bakt., Paras., Jena, 1 Abt., v. 32 (12), 29 Nov., Orig., pp. 867–869.

KAMENSKY, G.

1900.—“Notices helminthologiques.—No. 1. Sur l'*Opisthorchis tenuicollis*, R., *Distomum felineum*, Riv. Charkow. (Russian ref. Zool. Cbl., viii. 1901, p. 323.)

LOOSS, A.

1899.—“Weitere Beiträge zur Kenntnis der Trematoden-Fauna Aegyptens, zugleich Versuch einer natürlichen Gliederung des Genus *Distomum*, Retzius.” Zool. Jahrb., Jena, Abt. f. Syst., v. 12 (5–6), 28 Dec., pp. 521–784, pls. 24–32, figs. 1–90.

V. RATZ, St.

1900.—“Parasitologische Notizen.—I. *Distomum felineum* aus der Leber der Katze.” Zeitschr. Fleisch- und Milchhyg., x. pp. 141–144.

RIVOLTA, S.

1884.—“Sopra una specie die distoma nel gatto e nel cane.” Giorn. anat. fisiol. et patol. degli animali, xvi. p. 20.

SONSINO, P.

1894.—“Di alcuni elminti raccolti e osservati di recente in Pisa.” Proc. verb. Soc. Toscana, Pisa, 4 luglio.

1895.—“Di alcuni distomi comuni all' uomo e a certi carnivori e del pericolo della loro diffusione.” Gazz. degli Ospedali, xvi.

WARD, H. B.

1895.—“Helminthologische Notizen 2. *Distoma felineum* Riv. in den Vereinigten Staaten.” *Centralbl. Bakt.*, 1 Abt., xvii. pp. 304-309.

1895.—“On *Distoma felineum* Riv. in the United States.” *Veterinary Magaz.*, Repr., 8 pp.

1903.—“Precision in the Determination of Human Parasites.” *J. Am. Med. Ass.*, Chicago, v. 41 (12), Sept. 19, pp. 703-708.

WINOGRADOW, K.

1892.—“Ein neues *Distomum* aus der menschlichen Leber.” *Nachr. K. Tomsk'sch. Univ.*, iv. (1891), p. 116.

1892.—“Ein zweiter Fall von *Distomum sibiricum*.” *Nachr. K. Tomsk'sch. Univ.*, iv. (1891), p. 131.

1893.—“Ueber Würmer, welche im menschlichen Körper parasitieren.” *Nachr. K. Tomsk'sch. Univ.*, v. (1892).

ZWAARDEMAKER, H.

1890.—“*Cirrrosis parasitaria*.” *Virch. Arch. path. Anat.*, cxx. p. 197.



VII.

HETEROPHYES HETEROPHYES.

(DISTOMA HETEROPHYES.)

BLANCHARD, R.

1891.—“Note préliminaire sur le *Distoma heterophyes*, parasite de l'homme en Egypte.” *Compt. Rend. de la Soc. biol.*, No. 34.

COBBOLD, T. S.

1879.—Parasites, p. 34.

1864.—Entozoa, p. 195.

LEUCKART, R.

1889.—Die Parasiten des Menschen. 1 Aufl., p. 613; 2 Aufl., pp. 399-404, figs. 179, 180.

LOOSS, A.

1894.—Ueber den Bau von *Distomum heterophyes*, v. Sieb., und *Distomum fraternum*, n. sp. Cassel. T. G. Fisher & Co.

1896.—“Notizen z. Helminthologie Ægyptens, I. 1. *Distomum heterophyes*, v. Sieb., beim Hunde in Ægypten.” *Centralbl. Bakt.*, xx. pp. 863.

1899.—“Weitere Beiträge z. Kenntnis der Trematodenfauna Ægyptens.” *Zool. Jahrb.*, xii. p. 699.

1902.—“Notizen z. Helminthologie Ægyptens, V. Eine Revision der Fasciolidengattung *Heterophyes*, Cobb.” *Centralbl. Bakt.*, 1 Abt., xxxii. Orig., p. 889.

1902.—“Ueber neue und bekannte Trematoden aus Seeschildkröten. Nebst Erörterungen zur Systematik und Nomenclatur.” *Zool. Jahrb.*, Jena, Abt. f. Syst., v. 16 (3-6), 24 Nov., pp. 782, 785, 786, 808, 809, 838, 854.

1905.—“Von Würmern und Arthropoden hervorgerufene Erkrankungen.” *Handb. d. Tropenkrankh.*, Leipz., v. 1, p. 111.

SANDWITH, F. M.

1899.—“*Distomum heterophyes* in a living patient.” *Lancet*, Sept. 30, p. 888.

WARD, H. B.

1903.—“Precision in the Determination of Human Parasites.” *J. Am. M. Ass.*, Chicago, v. 41 (12), Sept. 19, p. 704.

1903.—“Trematoda.” *Ref. Handb. M. Sc.*, N.Y., rev. ed., v. 7, Oct., pp. 864, 870, 871.

VIII.

DICROCÆLIUM LANCEATUM.

ASCHOFF, L.

1892.—“Ein Fall von *Distomum lanceolatum* in der menschlichen Leber.” Arch. f. path. Anat., Berl. v. 130, 12 F., v. 10 (3), 8 Dec., pp. 493–496, pl. 13, fig. 4.

BLANCHARD, R.

1888.—Traité de zoologie médicale. V. 1 (3), pp. 602, 626.

1900.—“Du rôle des eaux et des légumes dans l'étiologie de l'helminthiase intestinale.” Arch. de parasitol., Par. v. 3 (3), 15 Oct., p. 488.

1901.—“Lésions du foie déterminées par la présence des douves.” Bull. Acad. de méd., Par., An. 65, v. 46 (29), 29 Juillet, pp. 204, 207, 209, 210.

COBBOLD, T. S.

Entozoa, pp. 184–191.

Parasites, pp. 17–20.

DAVAINE, C. J.

1877.—Traité des Entozoaires. 2 Aufl., lxxvii. p. 240.

DIESING, C. M.

1850.—Systema helminthum. I. p. 333.

DUJARDIN, M. F.

1845.—Histoire naturelle des helminthes, p. 391.

GALLI-VALERIO, B.

1898.—“Note parassitologica.” Mod. zooiatro, Torino, v. 9 (1), 10 gennaio, pp. 7, 8.

GOMY.

1897.—“La douve pancréatique.” Bull. Soc. centr. de méd. vet. Par., v. 51, n. s., v. 15, 8 s., v. 4 (12), 30 Juin, p. 374.

HOLLACK, J.

1902.—“Zur Kenntnis der sexuellen Amphitypie bei Dicrocoeliinen.” Centralbl. f. Bakteriol., Parasitenk., Jena, 1 Abt., v. 32 (12), 29 Nov., Orig., pp. 867–869.

KAMENSKY, S.

1900.—Sur l'*Opisthorchis tenuicollis* = *D. felineum*, Riv. (Notices helminthologiques, 1), p. 4.

1900.—“Sur la présence réelle du *Dicrocoelium lanceolatum* chez le chien.” (Notices helminthologiques, 2.) Trav. Soc. d. Nat. Univ. imp. Kharkow, v. 36 (2), pp. 57–62.

KÜCHENMEISTER.

1879.—Parasiten. 1. Aufl., 207, 480, Tab. v.; 2. Aufl., 313, Tab. viii. fig. 8.

LEUCKART, R.

1889.—Die Parasiten des Menschen. 1. Aufl., i. p. 591; 2. Aufl., ii. pp. 359–399.

Looss, A.

1899.—“Weitere Beiträge zur Kenntniss der Trematoden-Fauna Ægyptens zugleich Versuch einer natürlichen Gliederung des Genus *Distomum*, Retzius.” Zool. Jahrb., Jena, Abt. f. Syst., v. 12 (5-6), 28 Dec., pp. 633, 634, 635.

1905.—“Von Würmern und Arthropoden hervorgerufene Erkrankungen.” Handb. d. Tropenkrankh., Leipz., v. 1, p. 88.

MEHLIS, C. F. L.

1825.—“Observationes anatomicæ de Distomate hepatico et lanceolato ad entozoorum corporis humani historiam naturalem illustrandam.” Acced. tabul. aen. color. i. Gottingæ.

STILES, C. W.

1898.—“The Flukes and Tapeworms of Cattle, Sheep, and Swine with Special Reference to the Inspection of Meats.” Bull. 19, Bureau Animal Industry, U.S. Dept. Agric. Wash., Feb. 8, pp. 23, 55, 56, 137, 138, 139, 140, 141, 142, 143, figs. 36, 38.

STILES, C. W., & HASSALL, A.

1896.—“*Dicrocoelium lanceatum*.” Centralbl. f. Bakt. (etc.), Jena, 1 Abt., v. 19 (2-3), 23 Jan., p. 158.

1898.—“An Inventory of the Genera and Subgenera of the Trematode Family Fasciolidæ.” (Notes on Parasites, 48.) Arch. de Parasitol., Par., v. 1 (1), Jan., pp. 87, 97.

STOSSICH, M.

1900.—“Osservazioni elmintologiche.” Boll. Soc. adriat. di sc. nat. in Trieste, v. 19, p. 97.

WARD, H. B.

1903.—“Precision in the Determination of Human Parasites.” J. Am. M. Ass., Chicago, v. 41 (12), Sept. 19, p. 704.

1903.—“Trematoda.” Ref. Handb. M. Sc., N.Y., rev. ed., v. 7, Oct., pp. 864, 866, 869, 871.

WEINLAND, D. F.

1859.—“Systematischer Katalog aller Helminthen die in Menschen gefunden worden.” Arch. f. Naturg., Berl., 25 J., v. 1, p. 280.

ZSCHOKKE, F.

1892.—“Ueber 12 Exemplare aus Alexandrien, von Schiess Bey in einer Leiche gefunden.” Centralbl. f. Bakt., xii. No. 15, p. 500.

IX.

GASTRODISCUS HOMINIS.

BLANCHARD, R.

1888.—*Traité de zoologie médicale*. V. 1. Fasc. 3, pp. 632-636, figs. 327-329.

1900.—“Du rôle des eaux et des légumes dans l'étiologie de l'helminthiase intestinale.” *Arch. de parasitol., Par.*, v. 3 (3), 15 Oct., p. 488.

BRAUN, M.

1883.—*Die tierischen Parasiten des Menschen nebst einer Anleitung zur praktischen Beschäftigung mit der Helminthologie für Studierende und Aerzte*. P. 69.

1892.—“*Vermes*.” *Bronn's Klass. u. Ordnung d. Tier-Reichs*, Leipz., v. 4, Abt. 1 a, Lief. 21-23, p. 663.

1895.—“*Die tierischen Parasiten des Menschen*.” *Ein Handbuch für Studierende und Aerzte*. 2 Ed., pp. 137-138, fig. 52.

COBBOLD, T. S.

1879.—*Parasites*. p. 37, fig. 6.

1883.—“*Fluke*.” *Dict. med. (Quain)*, N.Y., 4 ed., pp. 514-515.

DAVAINE, C. J.

1877.—*Traité des Entozoaires*. 2 Edit., p. 132.

FISCHOEDE, F.

1901.—“*Die Paramphistomiden der Säugetiere*.” *Zool. Anz.*, Leipz. (646), v. 24, 24 Juni, p. 374.

1903.—“*Die Paramphistomiden der Säugetiere*. *Zool. Jahrb.*, Jena, Abt. f. Syst., v. 17 (4-6), 9 Feb., p. 496.

GAMBLE, F. W.

1896.—“*Platyhelminthes and Mesozoa*.” *Cambridge Nat. Hist.*, Lond., v. 2, p. 63.

HUBER, J. C.

1896.—“*Animal Parasites and the Diseases caused by them*.” *Twentieth Cent. Pract.*, N.Y., v. 8, pp. 579-580.

KHOLODKOVSKI, N. A.

1898.—“*Icones helminthum hominis*.” *Atlas cheloviecheskikh glist*, v. 2, p. 33, pl. 11, figs. 26-27.

1899.—“*Meditinskaya zoologi ya ; sostavil po lektsiyan . . . P. Berkos*.” (*Medical zoology ; compiled after the lectures of Kholodkovski, by P. Berkos*), St. Petersburg, p. 153.

LEUCHART, R.

1889.—*Die Parasiten des Menschen*. 2. Aufl. i. pp. 450-464.

LEWIS, T. R., & McCONNELL, J. F. P.

1875.—“*Amphistoma hominis*, n. sp., a New Parasite affecting Man.” *Proceed. of the Asiat. Soc. of Bengal*, p. 182. pl. iii.

LOOSS, A.

1902.—“*Ueber neue und bekannte Trematoden aus Seeschildkröten, Febst. Erörterungen zur Systematik und Nomenclatur*.” *Zool. Jahrb.*, Jena, Abt. 2, Syst., v. 16 (3-6), 34 Nov., p. 746.

1905.—“*Von Würmern und Arthropoden hervorgerufene Erkrankungen*. *Mense's Handbuch d. Tropenk.*, Leipz., v. 1. p. 110.

MANSON, P.

1901.—“Diseases caused by Animal Parasites.” *Pract. Med.* (Gibson), Phila., v. 1, pp. 541-543.

1903.—*Tropical Diseases; a Manual of the Diseases of Warm Climates.* New and rev. ed., p. 663, fig. 106.

MONIEZ, R. L.

1896.—*Traité de parasitologie animale et végétale appliquée à la médecine.* Paris, pp. 86, 87-89, figs. 17-18.

MOSLER, K. F., & PEIPER, E.

1894.—“Tierische Parasiten.” *Spec. Path. u. Therap.* . . . Nothnagel, Wien, v. 6, pp. 185-186.

SONSINO, P.

1895.—“Del *Gastrodiscus* del cavallo e di alcuni amfistomidi esotici poco conosciuti, con proposta di modificazione nella classazione degli amfistomidi.” *Monitore zool. ital.*, Firenze, v. 6 (8-9), agosto-sett., pp. 181, 183.

1896.—“Contributo alla entozologia d'Egitto.” *Mém. de l'Inst. Egypt.*, Le Caire, v. 3 (3), p. 310.

STEPHENS, J. W. W.

1906.—“Note on the Anatomy of *Gastrodiscus hominis*” (Lewis & McConnell, 1876). *Thompson Yates Lab. Rep.*, Liverpool, n. s., v. 7 (1), Feb., pp. 7-12, figs. 1-4.

VOGT, C.

1878.—“Die Herkunft der Eingeweidewürmer des Menschen.” Vortrag gehalten in der fünften Sitzung des internationalen Congresses für medizinische Wissenschaften in Genf, Sept., 1877, p. 10.

WARD, H. B.

1895.—“The Parasitic Worms of Man and the Domestic Animals.” *Ann. Rep. Nebraska Bd. Agric.*, Lincoln (1904), p. 327.

1903.—“Precision in the Determination of Human Parasites.” *J. Am. M. Ass.*, Chicago, v. 41 (12), Sept. 19, p. 704.

1903.—“Trematoda.” *Ref. Handb. M. Sc.*, N.Y., rev. ed., v. 7, Oct., pp. 864, 865.

PRINTED BY TAYLOR AND FRANCIS,
RED LION COURT, FLEET STREET

UNIVERSITY OF CALIFORNIA
MEDICAL SCHOOL LIBRARY

THIS BOOK IS DUE ON THE LAST DATE
STAMPED BELOW

Books not returned on time are subject to a fine of 50c per volume after the third day overdue, increasing to \$1.00 per volume after the sixth day. Books not in demand may be renewed if application is made before expiration of loan period.

2m-10,'36(s)

38727

